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IMAGE DATA PROCESSING SYSTEM REQUIREMENTS STUDY

Volume II

Appendixes

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October 1973
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Inis volume cont	ains supporting information	ation used in	the ERS
loading study (Volume	I, Section 5). Append:	ix A contains	computer
simulation loading out	put including printout	description,	and
Appendix B contains si	milar output represent:	ing data that	includes
night station contacts	•	_	
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APPENDIX A SIMULATION OUTPUT FOR ERS LOADING STUDY

PRINTOUT DESCRIPTION

The printout starts with a run identification. The ground station is then named and is defined by its 3° elevation cones, which are next listed in "framed world" coordinates. The listing of the nine columns of data that follows contains, in order:

COLUMNS	DESCRIPTION	ALLOWABLE RANGE
1	Orbit number	1 to 251
2	AOS (acquisition of signal) frame of first contact	0 - no contact 1 to 121
3	LOS (loss of signal) frame of first contact	0 - no contact 1 to 121
4 and 5	AOS and LOS of second contact	0 - no second contact 1 to 121
6 and 7	AOS and LOS of "uplink-only" station	0 - no contact 1 to 121
8	Duration of night contact in number of frames	0 to 121
9	Same as 8 for "uplink-only" stations	

Thus, on Run ID R25,P,2STA, there is one day contact on orbit 1. Frame 1 is the first frame in the cone and frame 12 is the last frame in the cone. There is a 46-frame station contact on the night section of orbit 1. Orbits are numbered starting at frame 1 (northernmost part of orbit). There are no orbits within two separate station contacts. Station cone overlaps are integrated into a single AOS and LOS.

The listing then describes the control parameters (except for the random number generator seeds and sun angle constraints) used for the run. Seed numbers are listed on timing listing and sun angle controls are printed on the maps. Sun angle controls can change every cycle, and cannot be output at this point.

Freewheeling described in the controls approximates the overhead encountered during playback because data is downlinked before and after the data desired, due to uncertainties in positioning the tape recorder.

The next listing of seven columns presents revised station contacts and the computed net frames allowed to be downlinked. The first two columns give AOS and LOS of the first contact (labeled START 1 and END 1); the third column gives the net allowed downlink (labeled DOWN 1). As an example: orbit 1 has a 12-frame contact but only 8 frames can be downlinked since 2 frames are removed for AOS and 2 for LOS. Freewheeling cost is removed later. Columns 5, 6, and 7 are for any second station contact on an orbit.

The printout now presents one page per day scheduled. The parameters used in calling the optimization routine are first listed. The "take limit" is essentially unlimited. The span of revolution identified as a day is identified and the number of passes printed. A pass in this simulation is the period from a station LOS to the next station LOS. A single day is optimized at once, and the tape recorder is managed on a pass basis.

Station AOS (NENT) and LOS (NEXIT) identifiers are next listed.

NDLNT is the length in frames of a night station contact. MADENT, MADEXT, and MADNIT are for "uplink-only" stations and are never used in this study.

The parameters for each pass and the optimized schedule for the day is then presented. The columns and their meanings are as follows:

ST ORB, ST FRM

The orbit and frame number of the starting point of a pass. This is the location of the first target following a station exit.

IREV1

The same as above, but for computer use as a single subscript entry to the two-dimensional target matrix. IREV1 = (ST FRM) + 130*(ST ORB - 1)

ENDORB, ENDFRM

The orbit and frame of the last point in a pass. This is the location of the last target before a station AOS.

IREV2

An IREV1 for the end of the pass.

IOUT

The number of frames allowed to be downlinked at the end of a pass. If a night station contact is followed by a station contact at frame 1 of the next orbit, IOUT is the proper total output. No pass is generated totally at night. All subtractions and and checks for minimum downlinks have been performed in calculating IOUT.

MAD

Uplink-only pass identifier. Always zero.

KT

The total score achieved for this pass by the scheduler.

ON, OFF, ON, OFF

The first (ON) and the last (OFF) frame of each scheduled operation, by orbit and frame number. More than one line of data may be presented here.

L1

L1 is the value of the first Lagrange multiplier used to optimally schedule the system. This value is subtracted from all candidate frames. Thus if L1 = 8, frame values are from 1 to -8, and the scheduler will only take constrained operations to yield a net positive score. This parameter controls overloading of the tape recorder.

L2	L2 is the value of the second Lagrange multiplier and
	is used to control the number of operations. It is
	always zero in this study.
OP	This is the number of "on-off" record operations scheduled this pass.
TP	This is the number of frames remaining on the tape recorder after any dump at the end of the pass.
FR .	FR is the number of actual frames scheduled (no over-head) this pass.

The total for the day and the status of the tape recorder is presented. As mentioned earlier, it is desirable to have an empty tape recorder at the end of each day. At the bottom of the page for day 18, totals for the cycle are presented. This only accounts for recorded operations and frames.

This simulation then applies weather to the data base and recalculates downlink capabilities. Thus, the printout is repeated, starting with the listing of entries, exits, and dumps considering targets.

OUTPUT MAPS

The maps present the "framed world" as seen by the satellite. Since the orbit repeats (± 10 nmi) every 251 orbits and since frames of data (121 per orbit) are deterministically defined on 25-s centers with the center of frame 61 on the equator, the world can be defined as a 251 orbit × 121 frame matrix. In this presentation, the ground trace is a straight line (one line per orbit) and all orbits cross the equator at 9:30 local sun time.

There are two types of maps presented in the data that follows. The first is a description of the input data base (the target list before optimized scheduling). Maps 1, 2, 3, 5, and 6 are type one. The second type map, maps 4 and 7, present the results of optimized scheduling against the input data base for one full 18-day cycle.

Orbits are numbered down the left margin. Frames are numbered across the top. The total numbers of letters, numbers, and dots printed in each orbit are listed down the right margin.

Station comes are overprinted in brackets. Maps are preceded by a descriptor page and followed by a summary page.

MAP 1

Map 1 presents a digit for each frame requested, and the digit is the number of requests for that frame in the data base. Requests greater than 9 are listed as 9. Data within station cones (especially U.S. data) may be faulty, since the data base available was produced for non-real time scheduling, and the U.S. was added as a single user block. Note that 15,306 frames of a maximum 30,371 frames have been requested!

The summary page presents the frequency of appearance of each numeral (reflecting the integrated U.S.), and requested frames within the station cones are counted.

MAP 2

Map 2 presents the same frames as Map 1 but the digit presented is the acceptable cloud cover for the "boss" user. The boss user for a frame requested by more than one user is that user which gives the frame the highest value (see Map 4 and discussion in Maps 4 and 7). The acceptable cloud cover is presented in tenths.

MAP 3

Map 3 presents the same frames as Map 1, but the digit is the simulated NOAA cloud forecast for that frame (1 = 0 to 30% cover, 2 = 31% to 70% cover, 3 = 71% to 100% cover predicted).

MAP 4

Map 4 presents constraints and results. Weather is <u>not</u> considered. In the single line between the frame numbers and the first orbit, there may appear one or two letter S's for "sun angle constraint." If so, all frames from frame 1 to and including the frame defined by S in the first half of the map are removed from the data base, and all frames from the frame defined by S in the right (southern) half to frame 121 are removed for insufficient sun illumination. (In these runs frames 1 to 4 and 111 to 121 are removed. This is equivalent to sun elevation of 10° or less at either equinox. The northern and southern losses are not equal, because of orbit inclination.)

Down the column between the orbit number and the first frame, alternate orbits are identified by a solidus (/). As there is an odd number of orbits, adjacent orbits 1 and 238 are both marked. On identified orbits, the first and last n frames are removed from the data base as being redundant due to overlap. The number of frames n then removed is identified at the bottom of the map by a line of solidi. (18 frames are removed from both ends of the alternate orbits on these runs. This corresponds to 60°N and S latitude where overlap is about 60%.)

MAP 5

Map presents the data base exactly like Map 1, except that a simulated weather forecast has been applied. For each frame, each user request was considered if the forecast predicted an acceptable amount of cloud cover. The following decision logic was used:

FORECAST	CONSIDERED REQUESTS	REJECTED REQUESTS
1	A11	None
2	4 through 9	1 through 3
3	8, 9	1 through 7

This scheme deleted many requests from the data base and allowed some "secondary" users to rise to "boss" users as can be seen in comparison of Maps 4 and 7, where lower values appear on frames in Map 7 than in Map 4. Identically, if a frame appears in Maps 5 through 7 when the logic applied to forecasts (Map 3) and requests (Map 2) indicate rejection, weather not acceptable to the old boss user was acceptable to a secondary user.

MAP 6

Map 6 presents the same data as Map 3 after the simulated weather forecast is applied.

MAP 7

Map 7 corresponds to Map 4 with weather. Note here that, since weather knocked out some real-time targets (compare targets within cones) more time was available for tape recorder unloading. Since there are many more requests than can be satisfied, more remote frames can be taken. Also more operations (record operations) are required since weather breaks up the requests into small segments.

The conclusion is that the system is limited by tape recorder capacity, and downlink time is probably limited for one or two stations.

The results are presented as follows:

- Numbers identify frames requested and taken (scheduled).
 The number is the value assigned to the frame by the boss user (2 to 9).
- 2. Letters identify frames requested and not taken. The letters correspond to the values assigned to each frame by the boss user. The correspondence between letters and numbers is:

Z A B C D E F G H J O 1 2 3 4 5 6 7 8 9

(Letters I and O are not used to avoid obvious confusion.)

3. Dots identify frames taken but not requested. These frames are scheduled since a minimum of 8 frames not taken must occur between two sensor operations. The optimization algorithm achieves a maximum score by taking some unrequested frames where necessary.

Note that no frames are taken within station cones, as the scheduling algorithm does not address real-time targets.

The total frames taken is then the sum of:

Numbers (frames taken)
Unrequested frames taken
Targets within station cones

In Map 4, more summary items take meaning. "Targets Eliminated" are thosed frames which have been excluded for sun angle or overlap constraints. The "number of operations" is the number of "on-off" record operations.

SUMMARY REPORT

A summary is printed for each run for each pass. STORB, STFRM, ENDORB, ENDFRM, and IOUT are taken directly from the output presented from the scheduler for each day's schedule. OPS is the number of operations (OP), TAPE is the number of frames on tape at the end of the pass (TP), and FRAMES is the number of frames collected on the pass (FR), also from the daily listing. MAXTAPE is the peak loading of the tape recorder on the pass before dumping. DUMPED is the number of frames dumped at the end of the pass. (These frames may be dumped at two or three stations—if there were two night contacts followed by a contact at frame 1 on the following orbit—only the total downlink is presented.)

Each listing repeats, beginning on a fresh page, for the run with weather applied.

RUN ID-R24.P.1STA

1 STATIONS
STATION SIOUXFALLS

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21	0	0	G	O	0	0	0	0
22	0	Ü	. 0	0	0	0	9	0
23	17	47	0	O	0	0	0	0
24	14	46	0	Ú	0	0	0	0
25	14	34	9	Ō	0	0	0	0
26	0	0	0	Ü	0	0	0	0
27	0	0	Ú	U	0	0	0	0
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OTR 1 TO 1 CYC 1 TO 1 ORB 3 TO 2 DAILY LIMIT = 400

18FRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS

ALL DAY CONES SHORTENED BY 2 FRAMES AOS+ 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED. MINIMUM FOR NIGHT CONES IS 9 FRAMES.

2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING

4 FRAMES REMOVED FROM NIGHT CONES FOR AUS. LOS. WHEELING IS ALSO SUBTRACTED.

8 FRAMES MINIMUM OFF

15 MAXIMUM OPERATIONS BETWEEN CONTACTS

65 FRAME TAPE RECORDER USER LIMIT= 99999

ENTRIES. EXITS. DUMPS CONSIDERING TARGETS

ORB	START	1	END	1	OOWN	1		START	2		END	2		DOWN	2.	
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105	0 28	0 35	0 4	Û Û	0 0	0 0	
106 107	15	48	3	0	ő	ő	
108	14	44	Š	č	Ü	ō	
109	18	25	2	Ü	O	υ	
110	U	ΰ	()	0	O	9	
111	0	0	0	Ų	Ç	0	
112	0	0	0	Ů	0	0	
113	0	U O	0	0 0	0 0	ິນ 0	
114 115	0 0	0 0	9 0	G	Ö	Ö	
116	ő	Õ	Ü	Ö	Ö	0	
117	0	0	0	0	0	0	
118	0	0	C	0	0	0	
119	0	9	i)	0	0	o	
120	25	38	6	0	0	0	
121	14	48 43	3 3	0 0	0 0	0 0	
122 123	14 19	43 19	0	0	0	ő	
124	0	ó	ő	ő	ŏ	ō	
125	0	0	0	Ū	0	0	
126	0	0	0	Ü	Ó	0	
127	0	0	0	0	0	0	
128	0	0	0	6	0	0	
129 130	0 0	0 0	0 0	0 0	() ()	0 0	
131	0	ย	0	6	Ö	ŏ	
132	ő	Ú	0	0	Ű	0	
133	Ö	Ů	0	0	0	0	
134	24	39	6	0	0	0	
135	14	48 42	3	Ö	0	0	
136	14	42 0	3 2 0	0	0 0	0	
137 138	0	Ü	0	υ 0	0	υ	
139	0	0	Û	ű	ŏ	ů	
140	0	0	0	0	0	0	
141	0	0	0	O	0	v	
142	C	0	0	O	0	0	
143	0	0	0	0	0	0	
144	0 0	0 0	0 0	υ 0	0 0	0 0	
145 146	0	0	0	0	ŏ	ő	
147		Ú	Ö	Ů	Ō	ΰ	
148	0 23	41	7	0	0	0	
149	14	48	3 3	0	O	0	
150	14	42	3	0	0	0	
151	0	0	0	0 0	0 0	0 0	
152 153	0 0	0 Ú	0 0	0	0	0	
154	0	0	0	ő	Ö	ő	
155	Ö	Ö	G	Ö	o	0	
156 157	G	0	0	0	0	0	
157	0	0	0	Ü	0	0	

.158	0	ΰ	G	U	υ	0
159	Ö	Ŏ	Ú	0	Û	Õ
160	0	0	O	ΰ	Ø	Ü
161	Ö	ð	3	0	0	Ü
162	22	42	7	Ü	0	Ď
163	14	43	0	0	0	0
164	14	41	ŋ	Ö	Ü	0
165	0	0	ó	ő	ő	Ü
165	0	Õ	ő	0	Ö	Ű
167			0			
168	0 0	0 0	Ů	Ú Ú	0	0 0
					. 0	
169	0	0	O	0	0	0
170	0	9	0	0	0	
171	0 .	0	Ú	0	0	. 0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	_. 5	0	0	0
177	14	48	4	Û	0	O
17 8	14	40	4	0	0	0
179	0	0	0	Û	0	0
180	0	0	0	0	0	0
181	0	o	0	Ú	0	0
182	0	0	O	(i	Ó	0
183	. 0	0	0	0	0	Ü
184	0	Ü	0	Û	Û	0
185	0	0	ð	0	0	0
186	0	0	0	Ü	0	Ō
187	0	Û	Ü	o	0	0
188	0	Ü	Ö	0	0	Ü
189	Ő	ő	ŏ	Ö	ŏ	õ
190	20	44	4	õ	Ü	Ö
191	14	4.8	Ö	Ö	Ö	ő
192	14	39	ő	Ö	ő	0
193	ΰ	0	0	Ö	0	0
194						
195	0 0	0 0	0	0 0	0 0	0 0
196	0	0	0	0	0	0
197 198	0	0	0 0	0 0	0	0.
	0	0			0	0
199	0	0	0	0	Ů	0
200	0	0	0	0	0	()
201	0	9	0	0	0	Ú
202	0	0	0	0	0	0
203	0	0	0	0 .	0	0
204	19	45	. 4	Ů	0	0
205	14	48	4	G	Ö	0
206	14	39	3	O	Ü	0
207	0	Ü	0	Ü	0	Ú
238	0	0	0	U .	0	0
209	0	1)	j j	Ü	ÿ	0
210	0	0	0	0	ŋ	9
S11	0	Ü	0	0	O	ı)
212	0	0	Ů	Ũ	U	0
213	0	0	0	0	0	0
214	0	0	0	0	0	U
215	0	0	0	v	0	Ü
216	O	0	0	Э	0	0
217	0	9	0	0	. 0	0
218	19	46	2	U	0	0
219	14	48	0	Ó.	0	Ű

22 ij	14	34	1	Ü	0	0
221	ĝ	0	0	G	Ü	U
555	0	Ú	Ú	Û	0	Û
223	e	0	9	Ò	U	Э
224	0	Û	0	9	· Ú	Ü
225	C	υ	ij	0	0	
556	0	0	0	0 0	Ú	Ü
227	0	U	0	0	0	U
228	0	Ó	0	C	0	t)
229	0	Ů	0	0	Ü	ŷ
230	0	O	0	0	0	0
231	0	()	υ	0	0	Ú
232	18	46	3	0	Ü	0
233	14	47	4	Ú	0	ũ
234	14	37	3	Ù	0	0
235	0	Ĵ	O	0	()	Ú
236	0	0	Ũ	0	0	. 0
237	0	0	0	0	0	0
238	0	0	0	O	0	ΰ
239	. 0	0	0	O	6	Ü
240	0	0	0	υ	0	Ü
241	0	ð	0	0	. 0	9
242	0	o	0	0	0	Ũ
243	0	0	0	O	Ü	. 0
244	Û	0	0	6	0	0
245	0	0	0	0	0	0
246	18	46	3	0	Ú	Û
247	14	. 47	0	0	0	0
248	14	36	6	0	0	0
249	0	0	0	0	0	0
250	0	0	0	0	0	0
251	0	3	C	0	0	O

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. CALLING OPTI: DAY 1: CYCLE 1: QUARTER L TAKE LIMIT 372: FROM REV 3 TO 15 (15): S PASSES: DAYFLG= 0

	NENT (1)	NEXIT(1)	4E41(2)	MEXIT(S)	MADENT	MADEXT	NDENT	TINGAM
- 3	9	.)	0	O	0	0	Ú	ø
4	0	0	0	Ò	0	0	0	õ
5	C	Ü	0	Û	Ċ	0	0	Ü
6	0	Ĵ	1)	Ũ	υ	0	Ü	0
7	0	ð	Ü	υ	0	0	Ü	Ü
8	0	õ	0	o	.0	0	Ú	0
9	18	47	•)	つ	Û	O	Ü	υ
10	14	47	Ú	C	0	0	Ü	U
11	14	35	Ĵ	0	0	0	0	Ú
12	0	υ	()	C	Û	0	U	υ
13	9	O,	Û	0	ð	0	υ	U
14	9	ΰ	Ú.	0	0	0	19	Ü
15	0	o	0	0	0	0	33	()

ST ORB	ST	FPM	IPEVI	ENDOBB	ENDERM	IREVS	IOUT	MAD	KI	n	N)	OF	F	· · · · · · · · · · · · · · · · · · ·).V	Ö.F	F	i.Y	1.2	QΡ	TP.	FR
3		1	261	H	вн	992	Ü	0	Ú	Ü	U	0	ð	()	0	. U	U	4)	Ú.	0	Ü	O
9		104	1144	9	104	1144	Ö	()	Ú	0	Ü	. 0	0	< Q	C	()	()	4	0	0	Ĵ	0
10		104	1274	10	104	1274	. 1	0	0	0	Ü	ŋ	0	t)	0	Ü	()	4	0	0	G	0
11		104	1404	14	103	1793	13	0	20980352	12	19	12	50	12	103	12	193	4	0	6	1.7	30
										1.3	19	13	25	14	25	14	3.0					
										14	63	14	71	14		- 7 4						
15		1	1821	15	110	1930	27	υ	32472388	15	5	1.5	19	15	35	15	3.3	4	0	4	33	43
										15	46	15	69	15	107	15	108					

TOTAL OPERATIONS= 10 TOTAL FRAMES = 73 33 FRAMES ON TAPE, END OF DAY. CALLING OPTI: DAY 2: CYCLE 1: OBERTER 1 TAKE LIMIT 701: FROM REV (6 TO 29 (29): 6 PASSES: DAYFLG= 0

	NENT(1)	NEXIT(1)	4E4T(2)	MEXIT(S)	MADENT	MADEXT	NDLNI	MADNIT
16	0	Û	0	Ó	0	\mathbf{c}	32	U
17	0	O.	Q	Ú	O	0	ü	U
18	0	Ģ	0	0	O	G	Ü	С
19	v	0	U	Ú	0	0	Ö	υ
59	Ç	Ĵ	3	9	Ü	U	ઉ	Ü
21	0	O	ú	9	Ò	ŋ	0	Ü
55	O	Ú	0	0	0	U	Ü	U
23	17	47	0	Ü	O	·)	ΰ	O
24	14	45.	0	0	0	()	Ü	. 0
25	14	34	0	O	0	0	Ğ	Ü
26	0	Ů	J	0	0	C	U	U
27	0	0	O.	0	0	0	0	U
28	0	G	υ	0	ΰ	С	21	Ü
59	0	0	Ò	Ú	0	o	33	0

ST ORR S	ST FRM	IPEVI	ENDOSB	EMOFRM	14EAS	IOUT	MAU	κŢ	0	M	OF	F	O.	K	OF	F	1, 1	1.2	QP.	T٢	FR
16	1	1951	16	110	2050	26	O	0	0	υ	υ	0	- 0	Ĝ	G	()	Ċ	0	0	7	0
17	1	2081	23	16	2416	-0	0	Û	0	O	0	0	1	Ö	O.	0	Ÿ	Ģ	0	7	0
23	52	2015	24	13	3003	0	0	ð	()	0	0	0	r)	(i)	<>>	Ġ	Ċ,	C	0	7	0
24	107	3097	25	13 -	3133	Ü	0	ŋ	0	Ü	0	Ü	1)	n,	1)	()	. 9	ņ	i)	7	Ü
25	107	3227	28	110	3620	15	0	0	0	0	0	0	(i)	0	5	0	. 9	i)	()	1	0
29	1	3641	59	103	3743	27	0	20212750	24	19	29	19	24	32	24	4	n	C	3] ∔	41
									29	102	29	193	0	6	Ģ	()					

TOTAL OPERATIONS= 3
TOTAL FRAMES = 41 14 FRAMES ON TAPE. END OF DAY.

CALLING OPTI: DAY 3: CYCLE 1: DHARTER 1 TAKE LIMIT 1062: FROM REV 30 TO 43 (43): 6 PASSES: DAYFLG= 0

	NEN	T(1) ME	XIT(I)	1 MEGIT C	2) a(EXIT(2) MADE	NT MADEX	E MOLN	at MAD	IN T.T										
30		0	9	9	0	0	0	31		Ü										
31		Û	Ù	n	0	9	C	U		t)										
32		0	O	Ú	0	0	9	0		Ü										
33		0	9	0	Ü	0	0	Ü		·)										
34		0	Ũ	9	0	0	0	Ú		U										
35		0	0	υ	Ü	Ó	0	ij		0										
36		c	6	O	Ü	Ú	Э	()		J										
37		17	44	0	U	Ú	0	IJ		0										
38		14	46	0	9	0	0	U		0										
39		14	32	Ú	0	O	0	0		U										
40		0	Û	Ü	Ð	0	0	Ü		Û										
41		9	0	0	0	()	Û	()		0										
42		O	Ü	G	. 0	0	0	55		υ										
43		0	ð	ŋ	Ū	Û	0	34		0										
ST (าออ	ST FRM	TOEVI	ENDORH	EMMEGA	SV39I	M TUOI	AD H	СТ	,) Ni	OF		ΟN	OFF	1.3	1 7	0.05	τυ	FR
י וכ	30	31 TAM	3771	30	103	3873	25	ή () ()	Λ	,	0	0	0	. 6 0	0 0	r. 1	L C	_	i a	۲٦,
	31	i	3901	36	84	4634	. 0	6	0	0	Ô	ő	ő	0 0	0 0	Ġ	()	0	U.	Ü
	37	50	4730	37		4732	Ü	0	ı)	0	ń	0	o o	0 0	à à	Q.	0		ñ	0
	38	164	4914	38	164	4914	0	0	0	0	۵	0	n n	a a	0 0	ÿ		0	Ü	0
	39	104	5044	42	183	5433	16	ñ	ŭ	ñ	ň	ñ	ñ	9	n n	ģ			ñ	'n
	43	1	5461	43	110	5570	28	0 279	707384	43	Š	43	19	43 32	43 37	ó	Λ	4	ר' ו	43
		•	.,,	7.5		55.0	Q. 3.7		or and	43	57	43	69	43 102	43 110	U	C	-	1 /	73
TOI	ΓΔι	OPERATI	ONS=	4						73		43	.,,	→ 1 1 0 K	4 1 1 1 1 1					

TOTAL OPERATIONS= 4
TOTAL FRAMES = 43 15 FRAMES ON TAPE. END OF DAY.

CALLING OPTI: DAY 4: CYCLE 1: QUARTER 1 TAKE LIMIT 1420: FROM REV 44 TO 57 (57): 6 PASSES: DAYFLG= 0

	NENT(1)	NFX	[T(])	MENT (2) MEXIT	(S) MAD	toT *	MADEXT	MDLMT	INGAM	T													
44	q	1	Ü	O.	0	υ		υ	31	Ü														
45	Ç	1	Ü	0	Û	υ		0	Ò	υ														
46	C	ļ	ŋ	9	Ū	0		C	Ü	Ü														
47	(1	9	ı)	ŋ	Ü		0	Û	Ü														
48	()	0	ý.	ΰ	0		Û	U	Ü														
49	C)	()	υ	0	0		0	Ó	0														
50	()	0	1)	o	· u		Ü	Ü	Ü														
51	16)	48	0	0	ΰ		U	ũ	Ú														
52	14	+	46	Ü	0	0		Ü	0	Û			,			•								
53	14		31	Û	c	0		0	Ũ	Ú														
54	C	r	Ü	:)	j	ΰ		C	0	0						•								
55	0)	J	0	9	Ü		O	C	U									•					
56	C	ı	Ü	Ü	G	0		0	23	υ														
57		1	3	Ü	1)	Ü		0	34	0														
ST (ORA ST F	'PM	IPEVI	ENDORR	EMDERM	18EV2	IOUT	MAD	кт		ON	ı	OFF		AO.		. OF	F	t.	l	La	Oυ	TH F	÷β
	44	1	5591	44	110	5700	25	0		U	0	U	0	()	()	0	9	7		J	0	0	Ú	0
	45	1	5721	51	15	6515	9	U		0	0	0	0	0	9	0	0	ð		9	n	n	Ø	Ü
	51	49	6549	52	13	6643	0	0		Ú	0	0	0	Ü	()	0	Ü	0		ټ	0	()	Û	0
		U 7	6737	53	13	6773	0	U		Ù	e	v	0	0	1)	n	0	()		9	0	Ó.	ţi	0
	53 1	07	6867	56	110	7260	17	0		0	0	О	0	0	3	9	n	0		9	0	0	Ŋ	0

0 11107291 57 19

57 57

57 19

57 59

57 33 57 33 0 0 4 0 17

and the second s

57 102 57 103

TOTAL OPERATIONS= 4
TOTAL FRAMES = 17 U FRAMES ON TARE+ EMD OF DAY+

103 7383

24

57

57 1 7281

CALLING OPTI: DAY 5: CYCLE 1: QUARTER 1
TAKE LIMIT 1805: FROM REV 58 TO 71 (71): 16 PASSES: DAYFLG= 0

	VENT (1)	NEXIT(1)	. NESIT/	2) MEXIT	. / 23	DENT M	ADEXT	NDLN1 M	ADNIT												
58	VE 141 (1)	ACVILLI		() (AE'VII	(Z) MAE)	ADEA1	29	U												
	0	9	()		,	<i>)</i> \	0	6	0												
59 60	2	U U	0	0) (<i>)</i>	O O	0	0												
-	0	9		0	, ,	,	0	9										-			
61	0	9	0	u o	, ,	,	0	O .	Ű												
62	Ŭ	Ü	ij	U	()	0	Ü	Ü												
63	0	Ų	0	U)	0	0	U												
64	0	Ų	υ	Ü) ()	0	0	U												
65	16	48	J	0	t t)	G	J	υ												
66	14	46.	0	0) ()	O	0	O			•					** ***				
67	14	30	0	0	()	Ü	0	U												
68	0	0	0	0	1)	0	C	0												
69	0	0	ð	C	()	0	0	0												
70	0	0	0	ũ) ()	Û	24	υ												
71,	0	0	0	0) ()	0	34	0						figur as as at the						
ST 0	RB ST FR	M IREVI	ENDORB	ENDERM	IREVS	TOUT	MAD	КŢ	O)N	0F	·F	,	ΩN	` OF	r F	1.1	12	ijΡ	TΡ	FR
	58	1 7411	58	103	7513	23	0		1 58	19	58	19	ń	0	0	0	Ä	0	1	0	1
	59	1 7541	64	7.3	8253	0	0	2585473	9 59	40	59	50	6.0	50	60	51	Я	0	5	يخ	28
		•				•			60	66	60	74	61	32	61	34	•	•	••		•••
									62	28	62	28	64	24	54	25					
	55 4	9 8369	65	51	8371	0	0	249493		49	65	51	<u>-U</u> .			······································				3.1	- 3
	56 10		66	104	8554	ñ	0		0 0	0	0	0	0	ő	0	ă	7	0		31	0
	67 10		70	163	9073	18	u O	1911986		19	68 -	19	6ª	103		103	7	0		35	22
	3, 10		70	11/3	901.1	10	U	. 1211200	69	19	69	19	70		70	37	,		~	3.1	<i>C C</i>
	71	1 9101	71	110	9210	28	Λ	2326771		1.7 G	71	19	71	57	71		2	_	~	שני	0.00
	-		_	110	7610	67	v	232011	0 7]	ר	7 1	19	/ ;	7/	/ 1	4	S	0	?	20	28
	AL OPERA		14	EDANCE	OF TABE	END 0	- D.V														
101	AL FRAME	S = 9;	c .35	LHAMED	ON TAPE	FMO 0	r UAT.														

CALLING OPTI+ DAY 6. CYCLE 1. QUARTER 1 TAKE LIMIT 2124. FROM REV 72 TO 85 (85). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	TINCAM
72	0	ð	0	0	0	Ü	29	O
73	3	J	9	0	Ü	Ü	0	0
74	e	0	O	9	U	U	0	Ú
75	0	ΰ	0	v	U	Ü	Ü	U
76	9	υ	0	Ù	n	0	ن	0
77	0	U	Û	0	.0	0	Ü	U
78	0	υ	0	0	0	Ü	ΰ	Ö
79	16	48	Ü	0	Ü	0	Ü	0
80	14	45,	0	o	0	Ö	0	Ü
81	15	28	o	o	0	0	0	Ü
82	0)	n	0	0	0	0	ΰ
83	0	9	Ö	Ü	0	0	0	O
84	n	c	0	0	0	0	25	O
85	0	Ö	0	Ù	0	O	35	0

ST ORR S	T FPM	IPEVI	ENDORE	ENDERM	IREVS	IOUT	MAD	кт	(M	01	- F-	Ú	Ŋ	OF	F	Lì	L.?	();2	15	FR
72	1	9231	72	110	9340	2.3	Ü	0	0	v	ŋ	0	7	0	0	Ú	Ġ	a	C	15	0
73	1	9361	79	15	10155	O.	0	Û	0	0	0	0	a	0	+)	0	Ú	n	G	12	0
79	49	10189	អប	1.3	10283	0	0	Ú	0	o	U	0	ŋ.	0	O	O	9	0	0	15	U
80	107	10377	9.1	14	10414	O	0	ა	0	0	0	Ú	9	0	Q	. 0	. 9	0	0	12	0
81	107	10507	84	110	10900	19	0	Ú	0	0	0	0	()	Ü	. 0	0	9	~ ()	n	Ū	0
85	1	10921	45	103	11023	59	0	10808979	85	19	85	19	45	57	25	69	0	0	-3	Ü	16
									85	102	85	103	ñ	ņ	Ü	()					

TOTAL OPERATIONS= 3
TOTAL FPAMES = 16 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI - DAY 7. CYCLE 1. QUARTER 1 TAKE LIMIT 2510. FROM REV P6 TO 99 (99). 6 PASSES. UAYFLG= 0

	NENT(1)	NEXIT(1)	NEMT (P) MEXIT	(S) MAD	ENT MA	DEXT	NDLNT	MADNI	T												
86	0	. 0	4)	0	U		Ú	28	U													
87	0	υ	0	9	0		0	ð	Ü													
88	ō	ò	į,	Ď	Ü		ō	õ	Ü								•					
89	0	Ü	ŋ	Ú	Ü		G	0	Ú													
90	0	ŋ	0	0	Ü		0	Ü	0													
91	Ŏ	0	C	Ü	0		Ō	Ū	Ú							•						
92	0	Ü	0	ŋ	Ů		Ü	U	Ü													
93	15	48	3	0	ΰ		ð	()	0													
94	14	44	ō	Ō	Ō		Ŏ	Ô	ō													
95	16	26	0	g	Ú		G	Ü	U													
96	0	0	0	Ċ	Ü		Ú.	ΰ	ô													
97	Ō	Ú	Ö	Ű	Ú		Ġ	Ü	ő													
98	0	ð	0	0	0		0	26	()													
99	0	ù	0	0	Ú		0	35	Ü													
ST 0	RB ST FR	M IPEVI	ENDORH	EMOFRM	1PEV2	1001	4A()	кт		0	M	QF	F	171	ı)	. () F	F	t.1	12	96)	Ţυ	FR
	86	1 11051	86	103	11153	2.5	0	18356	22	86	19	46	19	86	55	86	55	Ŗ	0	2	0	2
	8 7	1 11181	92	67	11897	0	0	137356	H7	47	40	9.7	42	яa	47	3 4	74	}«	(·		15	15
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	43 4	9 12009	93	50	12010	ō	ij	14706	22	93	44	93	50	n	()	0	0	6	r.	1	17	2
	94 10	4 12194	94	104	12194	1)	ŋ		Ü	0	ŋ	0	Ü	מ	ņ	0	r)	· 6	0	0	17	0
	95 10	4 12324	98	103	12713	2.0	U	322184	91	96	14	96	22	95 1	103	94	103	6	Ģ	ς.	37	40
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									,	ųя	57	98	59	0	6	0	0					
	99	1 12741	99	110	12850	29	0	232877	0.8	99	5	99	19	9.3	57	9	59	6	0	2	36	28
TOT	AL OPERA		13										-									
	AL FRAME			FRAMES (IN TAPE.	FND OF	DAY.												•			

CALLING OPTI: DAY 8. CYCLE 1. QUARTER 1
TAKE LIMIT 2825: FROM REV 10G TO 113 (113): 7 PASSES. DAYFLG= 0

		-	615 c1 7 /	31. aicvit	125 446		A A CYCL V T	101NL 443	41.4.13	· . T T												
	VENT (1) SUB	: v I + (i)	MENTAL	2) MEXIT	(2) MAI)だりま り	MADEXT	MOUNT	MAD	:111												
150	0	Ú	U	Q	Ĺ)	U .	27		0												
101	0	0	Ü	υ	()	9	Ü		G												
102	0	O	ŋ	0	C)	0	O		O .							•					
103	0	0	0	C	0)	0	J		Ú												
104	0	9	0	U	()	С	o.		Ü									•			
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166	28	35	0	0	`()	Û	Û		υ												
197	15	48	0	0)	Ü	Ú		Ü												
108	14	44	5	0	()	0	J		ΰ												
109	18	25	Ü	0	C	;	û	(;		U												
110	ð	ن	0	0	ί)	Ù	U		()												
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113	0	0	0	υ	C)	O	35		บ												
ST OF	RB ST FRM	TREVI	ENDORH	ENDERM	IREVS	IOUT	МАЮ	кг		01	NI .	OF	c	0	N	. OF	r.	μl	12	ΔĐ	1-	בט
	0 1	12871	100	110	12980	15	0		Ü	0	0	0	· o	n	0	0	0	ري ا اساد	ė.			0
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)6 4A	13698	107	14	13754	, Ü	0		0	0	0	0	()	() 0	0	0	0	9	0		15	0
	37 49	13829		13	13923	0	0		0	o O	0	0	0	· · · · · · · · · · · · · · · · · · ·	13			G,	0			0
	08 107	14017	108	17	14057	0	v		Ö	0	O O	()	Ö	0	()	i)	Ų C	. 0	0	_		0
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				110		50	0		0	0	U	0	0	n	- (1	0	0	9	0	.,	-	0
1.	13 1	14561	113	103	14653	29	, 0	13147	840	$\frac{113}{113}$	19 102	$\frac{113}{113}$	$\frac{19}{103}$	113	51 0	113	49 ()	0	0	3	U	55
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TOTAL OPERATIONS= 3
TOTAL FRAMES = 22 0 FPAMES ON TAPE. END OF DAY.

CALLING OPTI DAY 9. CYCLE 1. DHARTER 1 TAKE LIMIT 3204, FROM REV 114 TO 127 (127). 7 PASSES. DAYFLG= 0

	MENT(1) NE	EXIT(1)	NEMT (2) NEXIT	(デ) MADEN	T MADEXT	NOLNT MA	DNII										
114	0	o o	0	ð	0	0	25	0										
115	0	Q.	0	0	0	0	c	Ü										
116	0	J	0	C	O	Û	0	U				•			•			
117	o	9	()	0	0	0	U	0										
118	G	Ú	0	0	0	v	U	U										
119	0	Ü	Ú	θ	J	Ü	Ü	U										
120	25	38	0	0	0	Ü	0	Ü										
151	14	48	0	0	0	0	0	0										
122	14	43	0	0	0	0	0	0										
123	19	19	U	6	Ú	0	Ù	U										
124	0	Ú	0	0	0	0	ΰ	Ů.										
125	Ö	9	ũ	0	0	G	Ù	Ù										
126	o	o	Ú	0	0	U	27	Ű										
127	0	Û	0	0	0	0	35	0										
	_									•								
ST C			ENDOPH			OUT MAI) KT	01	OFF)N	OF		1.1		." OP T		
ST C	14 1	14591	114	193	14793	19 () KT	114 19	114 19	114	47	114	55	B	0	2	0 1	Ú
ST C							9292 1 10) 114 19 + 116 67	114 19 116 74	114 119		114 119	55 83	L1 8 8			0 1	Ú
ST C	14 1 15 1	14691 14821	114 120	193 23	14793 15493	19 0) KT 9292110 19589564	114 19 + 116 67 120 21	114 19 116 74 120 23	114 119	47 79 0	114 119 0	55 93 ()	B	0	2 3 2	0 1	Ú
ST 0	14 1 15 1 20 52	14591 14821 15522	114 120 120	193 23 58	14793 15493 15538	19 () KT 9292110 19589564	114 19 + 116 67 120 21 120 68	114 19 116 74 120 23 120 68	114 119 0	47 79 0 0	114 119 0	55 धड़ 0 0	B	0 0	2 3 2 1 3	0 1 2 2	0 1 1
ST 0 1 1 1	14 1 15 1 20 52 21 49	14691 14821 15522 15649	114 120 120 121	193 23 58 49	14793 15493 15538 15649	19 0) KT 9292110 19589564	114 19 + 116 67 120 21	114 19 116 74 120 23	114 119 0 0	47 79 0 0	114 119 0 0	55 83 0 0	B	0 0	2 3 2 1 2 0 2	2 - 2	0 1 1
ST 0	14 1 15 1 20 52 21 49 22 104	14691 14821 15522 15649 15834	114 120 120 121 122	193 23 68 49 104	14793 15493 15538 15649 15834	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KT 9292110 19589564 R15311	1 114 19 + 116 67 120 21 1 120 68 0 0 0	114 19 116 74 120 23 120 68 0 0	114 119 0 0	47 79 0 0 0	114 119 0 0 0	55 83 0 0 0	B	0 0 0	2 3 2 1 2 0 2 0 2	2	0 1 1 0
ST 0	14 1 15 1 20 52 21 49	14691 14821 15522 15649 15834	114 120 120 121	193 23 58 49	14793 15493 15538 15649	19 0	KT 9292110 19589564 R15311	114 19 + 116 67 120 21 1 120 68 0 0 0 0 0 0 + 123 20	114 19 116 74 120 23 120 68 0 0 0 0 123 23	114 119 0 0 0 0	47 79 0 0 0 0	114 119 0 0 0 0	55 83 0 0 0	B	0 0	2 3 2 1 2 0 2	2	0 1 1 0
ST 0	14 1 15 1 20 52 21 49 22 104	14691 14821 15522 15649 15834	114 120 120 121 122	193 23 68 49 104	14793 15493 15538 15649 15834	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KT 9292110 19589564 R15311	114 19 + 116 67 120 21 120 68 1 120 68 1 0 0 0 0 0 + 123 20 124 103	114 19 116 74 120 23 120 68 0 0 0 0 123 23 124 103	114 119 0 0 0 124 125	47 79 0 0 0 19	114 119 0 0 0 0 124 125	55 9 0 0 0 1 1	B	0 0 0	2 3 2 1 2 0 2 0 2	2	0 1 1 0
ST 0	14 1 15 1 20 52 21 49 22 104	14691 14821 15522 15649 15834	114 120 120 121 122	193 23 68 49 104	14793 15493 15538 15649 15834	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KT 9292110 19589564 R15311	114 19 + 116 67 120 21 120 68 0 0 0 0 0 0 + 123 20 124 103 125 91	114 19 116 74 120 23 120 68 0 0 0 0 123 23 124 103 125 91	114 119 0 0 0 0 124 125 126	47 79 0 0 0 0	114 119 0 0 0 124 125 126	55 93 0 0 0 14 14 37	B	0 0 0	2 3 2 1 2 0 2 0 2	2	0 1 1 0
ST 0 1 1 1 1 1	14 1 15 1 20 52 21 49 22 104 23 20	14691 14821 15522 15649 15834 15880	114 120 120 121 122 126	103 23 68 49 104 103	14793 15493 15538 15649 15834 16353	19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KT 9292110 195a9564 R15311 (28623314	114 19 + 116 67 120 21 120 68 10 0 0 10 0 0 + 123 20 124 103 125 91 126 80	114 19 116 74 120 23 120 68 0 0 0 0 123 23 124 103 125 91 126 85	114 119 0 0 0 124 125 126	47 79 0 0 0 19 14 14	114 119 0 0 0 124 125 126 0	55 83 0 0 0 14 17 37 0	8 7 7 7 7	0 0 0 0 0 0	2 3 3 3 4 1 2 3 5 0 2 3 7 3 3 4 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	0 1 21 2 22	0 1 0 0 3
ST 0 1 1 1 1 1	14 1 15 1 20 52 21 49 22 104 23 20	14691 14821 15522 15649 15834	114 120 120 121 122	103 23 68 49 104 103	14793 15493 15538 15649 15834	19 0 0 0 0 0 0 0 21 0	KT 9292110 19589564 R15311	114 19 + 116 67 120 21 120 68 10 0 0 10 0 0 + 123 20 124 103 125 91 126 80	114 19 116 74 120 23 120 68 0 0 0 0 123 23 124 103 125 91 126 85	114 119 0 0 0 124 125 126 0 127	47 79 0 0 0 19	114 119 0 0 0 124 125 126	55 93 0 0 0 14 14 37	B	0 0 0 0 0 0	2 3 3 3 4 1 2 3 5 0 2 3 7 3 3 4 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	2	0 1 0 0 3

TOTAL OPERATIONS= 16 TOTAL FRAMES = 92 32 FRAMES ON TAPE. END OF DAY. CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 3514, FROM REV 128 TO 141 (141). 6 PASSES. DAYFLG= 0

	NENT (1) NE	XIT(1)	NENT C	P) NEXIT	(2) MAC	ENT N	ADEXT	MOLNT	MAI	TINC													
128		0	Ü	Ġ	9	()	Ç	23		0													
159		0	Ü	Ü	0	()	Ü	Ú		Ü													
139		ù	0	0	0	()	0	Ú		Ü													
131		3	()	0	i)	€)	0	υ		Q													
132		0	Ú	U	()	()	ა	Ü		Ü													
133		0	0	ΰ	0	ͺ()	U	•)		Ü													
134	7	24	39	0	v	(j	G	0		Ü													
135		1.4	48	U	0	(}	0	Ü		Ü													
136	' 1	14	42	0	Ú	()	0	0		Ù													
137		0	Ü	o	0	()	Ü	ũ		0													
138		0	٥	Û	0	()	υ	Ü		Ü													
139		0	o	Ü	0	()	0	Ú		U													
140		0	O	0	0)	Û	28		U								Ť					
141		0	ઇ	0	ប	ť)	9	35		υ						<u>.</u>							
																								
	ORB ST	FRM		ENDOGR		IREVA	1001	MΔ()	KT.			0N	0	FF	ŋ	N	ÚF	F	{ , }	1.2	ÜБ	TH	FR	
	128	1	16511	128	110	16620	17	G	i	0	0	O	0	-0	4	9	0	0	5	Ü	1)	٦ ٦	0	
	129]	16641	134	ટ્રેક	17313	. 0	0))	0	U	0	0	0	0	0	D.	G	0		15	0	
	134	52	17342	135	1.3	17433	0	Ű	•	Ű	0	0	0	Ü	9	ŋ	0	0	4	G		15	0	
	135	49	17469	136	1.3	17553	0	0)	0	0	Ų	Ü	Ú.	0	9	0	0	Ġ	Ũ	0	15	0	
	136	107	17657	140	110	18180	55	0		0	0	Ü	0	O	.0	0	0	0	9	U	n	ΰ	0	
1	141	1	19501	141	103	18303	29	0	16654	464	141	19	141	_	141	49	141	44	Ú	U	3	0	24	
701		DATI	ONE ~	,							141	102	141	103	ð	0	0	()						

TOTAL OPERATIONS≈ 3
TOTAL FRAMES = 24 0 FPAMES ON TAPE, END OF DAY.

CALLING OPTI: DAY 11: CYCLE 1: GHARTER E TAKE LIMIT 3891: FROM REV 142 TO 155 (155): 6 PASSES: UAYFLG= 0

	NENT(1) V	EXIT(1)	NENT (2) MEXITO	2) MADEN	T MADEXT	INDLNT	MAI)INJT						
142	0	0	0	9	Ü	u)	21	ΰ						
143	0	1)	Ú	0	ú	0	0	ΰ						
144	Ó	Ċ	t)	Ö	û	Ú	()	0			***			
145	0	0	Ü	Ü	ð	õ	G	Ü						
146	9	0	Û	0	0	ΰ	Ü	Ü						
147	0	O	0	0	0	0	0	0						
148	23	41	0	υ	Û	v	U	O						
149	14	48	0	o	(·	ð	Ú	υ						
150	14	42	o	0	O	ũ	G	. 0						
151	0	Ü	()	0	0	Û	Ü	Ü						
152	0	U	υ	Ü	ð	Ü	0	ύ						
153	9	o	Ü	J	O	Ü	U	Ü		•				
154	0	0	C	Ů	0	O.	29	U						
155	0	O	Ġ	0	Ü	ú	35	Ü						
														•
	RR ST FRM		EMDOSS			OUT MAL) M	OFF	OM		1_	LP OP TH FR
	42 1	19331	142		18433	15 0			19	142 19	142 40	142 55	9.	0 2 2 17
1	43 1	18461	148	55	19135	<u>.</u> 0 (21345		67	144 73	147 79	147 91	H	0 3 25 23
								148	20	148 22	0 0	0 0		
	48 53 49 49		148		1917a) (0 0	0	0 0		0 ()	8	0 0 25 0
			149		19289	0 0		0 0	. 0	0 0	• • • • • • • • • • • • • • • • • • • •	0 0	7	0 9 25 0
1	50 104	19474	154	103	10003	23 (11023		19	151 21	152 19	152 19	В	0 4 14 12
,	·	20023	, , ,		20121	200	2 4120	153	19	153 19	154 26	154 32	•	
1	55 1	53051	155	110	20130	29 (32925		5	155 19	155 48	155 59	n	0 3 31 46
***								155	105	155 110	$\dot{n} = 0$	6 0		•
101	AL OPERAT	10 オンニ	12											

TOTAL PRANTS = 98 31 FRAMES ON TAPE. END OF DAY.

CALLING OPTI - DAY 12 - CYCLE 1 - OHAPTER 1 TAKE LIMIT 4195 - FROM REV 156 TO 169 (169) - 6 PASSES - DAYFLG= 0

	NENT(1)	NEXIT(1)	. NENT () MEXIT	(2) MAD	M TIN	ADEXT	NULNT	ω ΔD	NIT												
156	ŋ	O	Ü	0	0		0	19		g												
157	9	0	Ö	ຍ	0		j.	Ü		0												
158	0	0	0	C.	0		G	Ü		Ü												
159	0	ij	(:	0	0		ð	õ		Ù												
169	G	ũ	υ	ō	Ú		0	C		0												
161	9	. 0	نَ	c	Ü		Ö	ΰ		ō												
162	22	42	9	0	Ġ:		0	0		ō												
163	14	48	9	0	ō		0	ő		(ı												
164	14	41	ŏ	ň	ñ		Ö	ŏ		ă												
165	0	0	Ö	ō	0		0	Ü		U.												
166	ň	ő	Ö	ő	ő		Ġ.	ő		o .												
167	ő	Š	9	ŏ	Ü		ů.	ő		()												
168	Ď	0	Ú	o o	0		Ô	وُّح		õ												
169	ō	Š	9	ő	0		Ú	35		G.												
	_			_			•															
ST C	RA ST FR	M IREVI	ENDORH	EMDERN	TREVS	JOUT	'4AD	κŢ		Ó	N	OF	F	0	N	OF	F	1.1	L.2	OΡ	TΡ	FR
1	56	1 20151	156	110	20260	1.3	O		0	0	0	0	0	9	0	. 0	9	Q.	0			0
1	57	1 20281	162	21	20951	0	0		Ġ.	S	O.	0	0	o	0	0	n	Q,	0	n	18	0
		3 20981	163	13	21073	0.0	Ü		Ü	ő	0	ŏ	ö	ñ	ő	Ü	ò	9	ö	ñ		ő
1	63 4	9 21109	164	13	21203	ð	Ġ		0	Ō	0	Ö	ó	n	à	0	Ö	Ç.	ñ	ò	18	õ
1	64 10	7 21297	1.68	110	21820	23	Ö		Ö	Ō	Ó	0	Ö	'n	č		·· - ŏ	9	Ó	0	0	ŏ
1	69	1 21841	169	103	21943	29	0	188430	93	159	19	169	19	169	47	169	69	0	ò	3	Ü	26

169 102 169 103 0 0 0

TOTAL OPERATIONS= 3
TOTAL FRAMES = 26 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI: DAY 13: CYCLE 1: QUARTER 1
TAKE LIMIT 4571: FROM REV 170 TO 183 (183): 6 PASSES: DAYFLG= 0

	NENT (1)	MEXIT(1)	VENT () MEXIT	(2) MAD	ENT 4	ADEXT	NOENT MA	DNIT												
176	0	0	0	ΰ	G		0	17	0												
171	0	Ü	0	0	C		0	û	Û												
172	Ú	0	3	o	C		0	0	0		•										
173	0	Ú	0	0	0		0	Ü	Ũ												
174	0	J	Ð	O	C		Û	U	U												
175	0	õ	Ú	0	0		Ü	6	U												
176	21	43	O	c	.0		Ü	Ü	J												
177	14	48	0	0	0		Ü	U	0												
178	1.4	4 ()	õ	ō	O		Ö	0	0							•					
179	0	0)	0	0		0	0	Ú												
189	0	0	υ	0	0		Ü	ΰ	Ú				•	•							
181	ò	Ó	Ü	Ö	C		Ō	0	ΰ												
182	0	a	ú	0	Ĺ		IJ	30	Ü												
183	0	Ü	Ú	0	C		0	35	Ü												
ST (ORB ST FR	N IPEVI	ENDORR	ENDERM	18EAS	LOUT	MAD	КŢ	()N	OF	F	•)N	. OF	F	ι. 1	L۶	QР	۲'n	FR
	170	21971	170	103	22073	11	0	15795287	170	19	170	19	17 6	40	170	55	8	0	S	6	17
1	171	10158	176	20	22770	0	0	25811743	172	67	172	73	175	65	175	69	8	0	4	34	28
									175	78	175	91	175	19	176	20					
1	76 6	22814	176	67	22817	0	0	0	0	0	0	0	()	0	0	0	. 7	0	0	34	O
1	177 49	52626	177	50	22930	0	0	0	0	0	0	0	U .		1)	ŋ	 7	0	0	34	Ö
]	78 104	23114	182	103	23633	24	0	10788059	179	19	179	20	180	19	180	14	7	0	5	23	13
									180	103	180	103	181	19	181	19					
									182	19	182	26	1)	9	ŋ	0					
1	183	23661	183	116	23776	29	0	32816825	183	5	183	19	183	47	183	44	3	0	۶	32	3੪
TO	TAL OPERA	T10NS=	13																		
	TAL FORME		4 72	EDAMES	ON TARE.	END O	E DAY														

TOTAL FRAMES # 96 32 FRAMES ON TAPE. END OF DAY.

CALLING OPTI: DAY 14: CYCLE 1: QUARTER 1
TAKE LIMIT 4876: FROM REV 194 TO 197 (197): 6 PASSES: DAYFLG= 0

											_													
	NENT (1) ME	X(T(1))	· NENT (.	>) NEXIL	(S) MA()ENT	MADEXT	NDLRT	MAI)	MIL													
184		0	.)	θ	Ű	()	0	14		0,													
185		0	0	Ü	9	()	0	0		υ													
186		0	Э	o)	0	()	0	Ü		C												,	
187		C	•)	ن	Ü	()	9	O		Ü													
188		0	3	0	o	(j.	0	e		Ü													
189		3	Ü	Ü	Ü	()	Ü	O		Û													
190	2	0	44	Ú	0	(;	0	Ü		Ü													
191	1	4	43	Ü	Ø	()	0	0		0													
192	1	4	39	Ü	j.	()	0	Û		0													
193		0	o	5	Ü	()	0	0		0													
194		Ô	0	ð	0	· ·)	Ó	o		Ü													
195		ň	نَ	0	0	(j	Ö	Ö		Ü		*											
196		0	0	ê	0	()	0	31		0													
197		0	Ġ	0	0	()	0	34		0													
ST (RB ST	FRM	IPEV1	ENDORR	ENDERM	IREV2	1001	MAD	КT		0	N	() F	F	0	N	:OF	F	ι. 1		L.Z	0P	ΤP	FR
3	184	1	23791	184	110	23900	8	0		Ü	0	υ	Ü	0	r)	G	0	0		Q.	0	0	24	0
	185	1	23921	190	19	24589	0	0		0	0	O	0	U	0	6	Ü	()		9	0	0	24	(
	190	64	24634		13	24713	ő	ő		ō	Ó	Ü	Ó	Ú	O	0	Ö	0		4	ò		24	C
	191	49	24749		13	24843	0	0		0	0	υ	0	0	A	9	0	0		9	0	0	24	0
	192	107	24937	196	110	25460	25	Ü		0	0	0	0	0	0	0		0		9	n	0	Ü	0
	197	1	25481	197	103	25593	28	0	20288	1092	197	19	197	19	197	47	197	69		0	0	3	0	26

197 102 197 103 0 0 0 0

TOTAL OPERATIONS= 3
TOTAL FPAMES = 26 0 FPAMES ON TAPE: END OF DAY.

CALLING OPTI: DAY 15: CYCLE 1: DUARTER 1 TAKE LIMIT 5252: FROM REV 19: TO 211 (211): S PASSES: DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT (2) MEXIT	(2) 44(ENT	MADEXT	NDLN1	TINGAM												
198	o	()	0	Ð	C)	Ú	Ü	ũ												
199	0	0)	9	Ü	•)	o	Ü	O												
200	U	0	Ü	ũ)	ð	U	0									•			
201	0	ü	9	Ú	0	1	0	Ü	U												
202	Ç	ა	ϵ_0	0	C)	Û	0	0												
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TOTAL OPERATIONS= 13 TOTAL FRAMES = 39 36 FRAMES ON TAPE. END OF DAY. CALLING OPTI: DAY 16: CYCLE): CHARTER 1
TAKE LIMIT 5564: FROM REV 212 TO 225 (225): 6 PASSES: DAYFLGE 0

	NENT (1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLMI	MADIVIT
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ST ORB	ST FRM	IPFV1	ENDORB	EMDERM	IREV2	LOUT	мар	ΚT	()	N	OF	t-	Q	M	105	F	1_1	L2	()(2	TΡ	FH
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225	1	29121	225	103	29223	28	0	15802154	225	19	225	19	225	3.3	225	34	n	0	4	12	23
		_							225	46	225	63	252	108	225	103					

TOTAL OPERATIONS= 5
TOTAL FORMES = 38 12 FRAMES ON TAPE. END OF DAY.

		I• DAY 17 5928• FRO				.6 PASSES	S. DAYF	LG= 0	
	NENT(1)	NEXIT(1)	· NENT (>) NEXIT(?) MADEN'	T MADEXT	NDLNT	MADNI	1T
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231	0	Ú	0	0	0	0	0	0	
232	18	46	0	0	0	0	0	Ŭ	
233	14	47	0	0	0	0	Û	0	
234	14	37	0	0	0	0	0	0	
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2	39	1 20061	239	110	21050	27 (25347		
~	J7	1 30941	234	110	טכטונ	<i>c</i> 1 (25347		
TOT	AL OPER	ATIONS=	12			•		تي .	239 47 239 59 239 102 239 110

TOTAL OPERATIONS= 12 TOTAL FRAMES = 91 38 FRAMES ON TAPE, END OF DAY.

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ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	r MAD	кт		ON	1	OF	F	0	N	· OF	F	Lì	ĽZ	()P	TP.	F
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246	107	31957	247	13	31993	0	0		0	0	0	0	0	0	0	. 0	0	9	0	0	38	
247	107	32087	248	13	32123	0	0		0	0	0	0	0	0	0	0	0	9	0	0	38	
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TOTAL OPERATIONS THIS CYCLE = 141
TOTAL FRAMES THIS CYCLE = 1006

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CALLING OPTI. DAY 3. CYCLE 1, QUARTER 1 TAKE LIMIT 1109, FROM REV 30 TO 43 (43), 6 PASSES. DAYFUG="0" NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NDLNT MADNIT . 0 ST ORB ST FRM IREVI ENDORB ENDERM IREV2 IOUT MAD OFF OFF L2 UP TP FR 0 0 0 32 51 0 10 46 46 34 41 36 25 36 82 37 50 37 50 0 1 47 0 0 47 0 13944609 40 19 40 103 40 103 0 6 49 18 42 19 0 9848354 1 5461 43 7 43 32 43 37 0 2 35 14 TOTAL OPERATIONS= 19 TOTAL FRAMES ≈ 79 35 FRAMES ON TAPE, END OF DAY.

	+ . .				(2) 44	DENIT M	ANCUT"	NDLNT MAD	N. T T										
_	T(1) NE	X I I (I)	NENTC	NEXIT	(Z) MA	DENT M	ADEXT	31	V										
+4	0	v	0	0		0	0	21	0										
+5 +6		D	·· ·			V		<u>0</u>	<u>0</u>										
·7	0	0	0	0		0	0	ŏ	٥										
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51	16	48	n	0		ñ	0	Ğ	0										
2	14	46	· ·· o ·-	<u></u> ŏ	· · · · · · · · · · · · · · · · · · ·	ŏ- ········	·· o ···	ō	0										
3	14	31	0	0		0	Ō	Ö	0										
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55	Ŏ	Ō	ō	Õ		Ō	Ō	Ö	0										
56	0.	0 '	0	0.		0	0 .	23	0										
57	0	0	0	0		0	0	34	0										
ORB	ST FRM	IREVI	ENDORB	ENDERM	IREV2	TOUT	MAD	KŢ.	0	N!	0F	F	ON	-Of	F	L1	12	0P TP	FR
44	1	5591	44		5695	25	0	6386177	44	6	44	12	0 0	<u>ŏ</u>	·o			7 17	
45	ī	5721	51	15	6515	0	Ŏ	20283865	45	5	45	6	45 44	45	46	8	Ô	8 39	
٠.		1							46	50	46	50	46 66	46	67				
									47	32	47	35	48 28	48	31				
• • • •		-							49	14	49	17	50 24	50	52				
51	49	6549	52	13	6643	0	0	0	0	0	0	0	0 0	0	0	8	0	0 39)
52	107	6737	53	13	6773	0	0	7298490	53	5	53	12	0 0	0	0	8	0	1 47	
53	107	6867	56	110	7260	17	.0	10967743	55	5	55	8	55 17	55	19	R	0	4 42	1
		•			, ,				56	26	56	5.3	56 7 8	56	78				
57	1	7281	57	103	7383	28	0	7281736	57	33	57	33	57 61	57	69	0	٥	3 26	1

TOTAL OPERATIONS= 17
TOTAL FRAMES = 61 26 FRAMES ON TAPE • END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1 TAKE LIMIT 1772, FROM REV 58 TO 71 (71), 6 PASSES. DAYFLGE 0 NENT(2) NEXIT(2) MADENT MADEXT NDLNT MADNIT NENT(1) NEXIT(1) . 16 Ú ST ORB ST FRM IREV1 ENDORB ENDERM IREV2 IOUT MAD OFF L2 OP TP FR 0 0 3 0 103 7513 73 8263 59 45 6 0 12 52 49 59 43 60 48 61 34 61 34 62 52 62 54 63 72 64 24 64 25 64 62 65 49 65 51 0 1 55 3 0 0 55 0 68 103 68'103 70 19 0 3 47 10 70 33 71 14 71 19 71 57 71 59 0 3 31 12 71 102 71 104 TOTAL OPERATIONS= 19 TOTAL FRAMES = 31 FRAMES ON TAPE, END OF DAY.

	•			S) NEXIT	121	DENT M.			NIT											
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9	16	48	0	Ō	,	0	à	Ö	0											
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l	15	28	0	0) (0	0	O	0											
2	0	0	. 0)	0 '	0	0	~~~~~~											
3	0	0 .	0	O)	0	Ü	0	0											
4	0	0	0	C)	0	O	25	0											
5	0	0	0	0) 	0	0	35	O			_				-				
ORB 9	ST FRM	TREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	ΚŤ	c	N	OF	F	40	J	· OF	F	L1	L2	OP TE	P FF
72	1	9231	72			23	0	1824622	72	77	72	. 8	0	0	0	0	8	-	1 10	
73	1	9361	79	15	10155	0	0	7381489	73	6	73	8 -	73	45	73	46	8	1	3 18	3
									~~ 7 8~	23	78	25	0	0	0	0				
79	49	10189	80		10283	0	0	2736937	80	11	80	13	Ŋ	0	0	0	8	0	1 21	i
80	107	10377	181	-	10414	0	0	0	0	0	0-	0	0	0	0	0	8	0	0.5	
81	107	10507	84	83	10873	19	0	20140905	82	12	82	17		19	83	19	8	0	5 24	+
					•				84	5	84	9		18	84	19				
	_	10921							84	30	84	37	0	0	0	0				
85			85	ניתו	11022	29	Λ	211311	85	102	25	102_	0	0	0	0		0	1 "	0-

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The state of the s

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1 TAKE LIMIT 2465, FROM REV 86 TO 99 (99), 6 PASSES. DAYFLG= 0 NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT ST ORB ST FRM IREVI ENDORB ENDFRM IREV2 IOUT MAD ΚT ON OFF OFF L2 OP TP FR 1 11051 103 11153 86 19 1 11181 67 11897 87 42 0 8 34 34 90 53 ڌڌ 104 12064 104 12064 0 0 34 104 12194 104 12194 0 0 34 103 12713 96 21 96 103 0 5 42 28 2.2 96 103 98 76 1 12741 110 12850 0 10238671 99 99 106 99 110 TOTAL OPERATIONS= 17 TOTAL FRAMES = 28 FRAMES ON TAPE. END OF DAY.

																					
	T(1) NE	XIT(1)	NENT (P) NEXIT	(S) WA	DENT N	MADEXT		NIT												
100	0	0	0	0		0	Ü	27	0												
101	0	0	0			0	0	0	0												
102	0	Ü	Ü	0	,	0	0	Ü	U												
103	v	Ü	0	0	1	0	o	0	0	****					- <u> </u>						
164	Ō	0	0	0	1	0	O	0	0												
105	0	0	0	0	!	0	0	U,	0												
106	28	35	0	0		0	0	0	0												
107	15	48	υ	0		0	Ō	0	0												
108	14	44	. 0	0		0	0	0	0			_									
109	18	25	0	0	1	0	0	0	0				_								
110	O	U	υ	0		Ù	0	0	Ü												
111	0	0	0	0		0	0	0	0												
112	0	ŋ	O	0	ı	0	0	26	0												
113	0	0	0	0		0	0	35	0												
ST ORB	ST FRM	IREVI	ENDORB	ENDERM	.REV2	IOUT	MAD	KT .	C	N	OF	F	0	N	. 0F	F	Ll	L2	40	ΤP	FR
100	1	12871	100	: 09	12979	21	0	8212799	100	11	100	17	100	-5T	100	52	8		5	16	9
101	1	13001	106	24	13674	0	0	15698305	101	9	101	10	. 105	15	105	۱7	8	0	4	33	17
									105	79	105	87	106	5.5	106	24					
106	52	13702	107	14	13794	8	0	0	0	0	0	0	Ó	0	0	0	. 8	0	0	25	0
107	49	13829	108	13	13923	0	0	3649248	1.0.8	10	108	13	0	0	0	0	- 8	0	\neg	29	4
108	107	14017	109	17	14057	0	0	2736933	109	7	109	9	Û	0	0	0	A	0	1.	32	3
109	107	14147	112	197	14537	20	0	22837830	110	14	110	19	111	12	111	17	8	0	5	37	2'5
									112	5	112	9	112	18	112	19					
									112	32	112	37	0	0	0	0					

TOTAL FRAMES = 80 30 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
TAKE LIMIT 3110, FROM REV 114 TO 127 (127), 7 PASSES. "DAYFLG="0"

;	NENT(1) NE	XIT(1)	NENT (2) NEXIT	(2) MA	ADENT	MADEXT	NDENT MAI	DNIT												
114	0	0	0	C)	0	0	25	0												
115	0	0	0	. 0)	0	0	0	0												
116	9	0	. 0	C) ·	0	0	0	. 0								*****				
117	0	0	0	0)	0	υ	0	0												
118	0	0	0	()	0	0	0	0												
119	0	U	0	C)	0	0 -	0	Ü												
120	25	38	0	C)	0	٥	0	0											•	
121	14	48	0	C)	0	0	Ü	0												
122	14	43	0	Ċ)	ō	Ŏ	. 0 ~ "											•		
123	19	19	Ü	C)	0	Ō	0	Ō											•	
124	0	0	0	0)	0	Ŏ	0	0									**		. ,	
125	Ö	Ô	0	J)·	Ö	ŏ	ŏ	ŏ												
126	0	Ú	0	C)	0	0	27	0							·- · ·					• • • • •
127	0	0	0	0)	0	Õ	35	Ô												
		•				•		77	~ · · · · · · · · · · · · · · · · · · ·												
ST OF	RR ST FRM	IREVI	ENDORB	ENDERM	IREVS	IOU.	T MAD	KT	(NC	0F	F	QN		0F	F	L1	L2	0P	TΡ	FR
1	14 1	14691	114	103	14793	10	9 0	1825622	114	19	114	Ĩ 9	114	55	114	55	7	0	S	13	2
1	15 1	14821	120	23	15493	1	3 0	30152926	115	33	115	36			115	49	7	0	В	40	35
						•			116	82	116	85	117	58	117	58		_			-
									118	20	118	25	114	43	118	46					
									119"	78	119	88	120	21	150						
12	20 53	15523	150	68	15538	(5 0	815311	120	. 68	120	68	0	0	0	0	7	0	1	35	1
12	21 49	15649	121	4 🥱	15649		0	3	0	0	0	0	0	0	0	0	7	0	ŋ	35	0
12	22 104	15834	155	104	15834	(0 (0	0	0	0	0	0	0	0	0	7	0	0	35	0
12	20	15880	126	85	16335	2	1 0	9958444	123	20	123	23	124	[9]	124	19	7	0	5	25	11
									125	19	125	19	126	30	126	32					
									126	84	126	85		.0	0	··· 0···					
		1 . 201					_									_	_	_	_		

0 7140974 127 12 127 13 127 50 127 54 0 0 3 12 16

127 102 127 110 0 0 0

TOTAL OPERATIONS= 19
TOTAL FRAMES = 65 12 FRAMES ON TAPE. END OF DAY.

1 16381 127 110 16490

127

NE	NT(1) NE	(1) TIX	NENT (2) NEXIT	(2) MA	DENT	MADEXT	NDLNT	MADN	VΙΤ												
8	0	0	0	0		0	O	23		· · · · · ·												
9	0	o	0	o		0	0	Ü	()												
0	0	0	0	0	•	0	0	0	(5												
l	0	0	0	0		0	ŋ	0	0)												
2	0	0	υ	0		0	0	0	()												
3	0	0	Ü	0		0	0	0	()												
4	24	39	0	0		0	0	0	· · · · · (·												
5	14	48	0	0		Û	0	0	0)												
6	14	42	0	0		0	0	0)												
7	0	0	0	0		0	0	0	Ò)												
8	0	υ	Ú	0		0	0	0	`` ()												
9	0	o	0	0		0	0	0	C)												
0	0	Ü	U	0		0	0	28	()												
1	0	υ	Ų	0		0	0	35	()												
ORB	ST FRM	IPEVI	ENDORB	ENDERM	IREVZ	1001	Г МАО	KT		C)N	OF	F	C	N	· OF	F	L1	LS	OP '	ΤP	FR
128	1	16511	128	108	16618	1.7	7 0	.6386	177	128	5	128	6	128	15	128	19	8	0	5	_5_	7
129	1	16641	134	5.3	17313	10) 0	21236	177	129	9	129	9	-130	67	130	73	8	0	5	15	23
										133	14	133	14	133	79	133	89					
										134	21	134	53	9	0	0	0					
134		17342	134	119	17400	6) 0		0	0	0	0	0	0	0	-0	0	- 8	0		15	0
135		17527	136	13	17563	0			0	0	0	0	0	0	0	0	0	8	0	-		0
136	107	17657	140	110	18180	22	2 0	19189	9598	137	15	137	5.5	138	10	138	18	<u>8</u>	0	4	14	21
										139	5	139	6	140	26	140	27					
141	1	18201	141	103	18303	29	→ 0	6919	0089	141	1.9	141	19	141	49	141	55	0	0	3	0	9

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1 TAKE LIMIT 3788, FROM REV 142 TO 155 (155), 6 PASSES. DAYFLG= 0 MADENT MADEXT NOLNT MADNIT NENT(1) NEXIT(1) NENT(S) NEXIT(S) 142 21 143 Ú 144 145 146 O 147 · 0 148 23 41 149 14 48 150 14 42 151 0 0 152 0 153 0 29 154 35 155 ST ORB ST FRM IREVI ENDORB ENDFRM IREV2 L2 OP TP FR LOUT ΚT ON OFF 10045421 142 19 142 19 142 40 142 49 142 1 18331 142 103 18433 15 0 2 0 11 36 143 46 143 47 41 145 50 145 50 143 1 18461 22 19132 28925281 143 0 7 33 33 148 O 33 143 145 36 145 146 146 25 147 79 147 91 148 20 148 .55. 148 53 19163 148 68 19178 0 1650624 148 67 148 68 0 0 1 35 0 0 0 149 104 19344 149 104 19344 0 0 0 0 35 0 0 0 150 104 19474 154 103 19993 23087433 151 19 151 21 152 19 152 19 0 6 39 27 152 103 152 103 153 76 153 82 154 32 154 72 154 79 154 26 155 - 1 20021 9191987 155 48 155 55 155 102 155 109 155 109 20129 29 TOTAL OPERATIONS= 18

26 FRAMES ON TAPE. END OF DAY.

TOTAL FRAMES = 89

		DAY 12. 01. FROM			9 (169)	. 6	PASSES	• DAYFL	_'G≕ 0'												· wason da a a a	
NEN	IT (1) N	EXIT(1)	NENT (2) NEXIT	(S) MADE	NT I	MADEXT	NDLNT	MADN	ΙT												
156	0	o	Ó	0	0		0	19	0													
157	0	0	0	0	0		0	0	0													
158	0	0.	0	0	0		0	0	0.													
159	0	G	υ	0	υ		0	0	0													
160	0	. 0	ð	0	0		0	0 .	0													
161	0	0	0	0	Ü		0	0 .	0													
162	55	42	0	0	0		0	Ò	0													
163	14	48	0	0	0		0	0	0													
164	14	41	0	0	. 0		0	0	0													
165	0	0	0	0	0		0	0	0													
166	0	0.	0	0	0		0	0	0													
167	0	0	0	0	0		0	0	0													
168	0	0	0	0	0		0	29	0													
169	0	0	0	. 0	0		0	35	0													
ST ORB	ST FRM	IREV1	ENDORB	ENDERM	IREV2	IOUT	MAD	KŢ		0	N	OF	F	0	Ŋ	.0F	F	L1	L2	0P	TP 1	FR
156	1	20151	156	108	20258	1.3	0		0	0	0		0_	0	0	0	0	9		0	13	0
157	1	20281	162	21	20951	6	0		0	0	0	0	0	. 0	0	0	0	9	0	0	7	0
162	53	20983	163	Ų	21069	0	0		0	0		0	0	0	0	0	0	9	0	0	7	0
163	107		164	13	21203	0	0		0	0	0	0	0	0	0	0	0	, 9	0.	0	7	0
164	107	21297	168	107	21817	23	0		0	0	0	0	_0_	0	0	0	0	9	0	0	0	0
169	1	21841	169	69	21909	29	0	182994	469	169	19	169	19	169	47	169	69	0	0	2	0	24
	OPERAT FRAMES		2 0	FRAMES	ON TAPE,	END (OF DAY.															

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CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1 TAKE LIMIT 4479, FROM REV 170 TO 183 (183), 6 PASSES. DAYFLG= 0 MADENT MADEXT NDLNT MADNIT NENT(1) NEXIT(1) NENT(2) NEXIT(2) ST ORB ST FRM IREV1 ENDORS ENDERM IREV2 OFF IOUT MAD ΚŢ OFF L2 OP TP FR 912311 170 19 170 19 0 1 0 1 1 22101 7 0 6 34 34 171 35 172 67 173 41 175 65 175 175 78 175 91 176 190. 64 22814 67 22817 -0-...0 0 0 34 0 34 104 23114 103 23633 3602255 179 19 179 20 0 3 14 4 180 103 180 103 Λ 1 23661 109 23769 15927336 183 47 183 69 183 103 183 109 TOTAL OPERATIONS= 12

15 FRAMES ON TAPE, END OF DAY.

TOTAL FRAMES = 69

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1
TAKE LIMIT 4811, FROM REV 184 TO 197 (197), 6 PASSES. DAYFLG= 0

4	0	ָר ה י	. 0	0		0	0	14	0											
5	0	Ö	0	0		0	0	0	0											
6			0	0		0	0	0	0										 -	
7	0	0	0	0		0	0	0	0											
8	0	0	0	0		0	0	0	0											
9	0	0	0	0		0	0	0 .	0											
0	S0	44	0	0		0	0	0	0											
1	14	48	0	0		0	0	0	0											
5	14	39		0		0	0	0	0		-								-	
3	0	0	0	0		0	0 .	0	0											
4	0	Ü	Ō	0		0	0	0	0											
5	. 0	0	0	0		0	0	0	0			<u> </u>								
6	0	0	0	. 0		0	0	31	0											
7	0	0	0	0		0	0	34	0											
ORB	ST FRM	IPEV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	кт	C	Ņ	0F	F	0	N	-OF	F	Ll	L2	OP TP	F
184	1	23791	184	108	23898	8	0	3653244	184	40	184	41	184	53	184	54	8	0	5 11	
185	1	23921	190	19	24589	0	0	22183489	189	61	189	69	189	78	189	91	8	0	3 35	
	• •	, ,							190	-	190	19	0	0	0	0				
190		24634			24708	0	0	0	. 0	. 0	0	0	0	0	0	0	. 8	0	0 35	
191		~24807			24843	0	0	0	0	0	0	0	0	. 0	0	0	, <u>8</u>	0	0 35	
192	107	24937		110	25460	25		23734152	193	15	193	20	194	6	194	17	8	0	4 36	
197	,	25481		69	25549	28	0	14414151	195		195 197	17 69	196 0	5 0	196	0	0	0	1 31	

TAKE LIMIT 5136, FROM REV 198 TO 211 (211), .5 PASSES. DAYFLG= 0 NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NDLNT MADNIT 200..... `31"

ST ORB ST	FRM	IPEV1	ENDORB	ENDFRM		IOUT	MAD	KT .	0	N	0F	F	C	N	·OF	F	Ll	L2	OP TP	FR
198	1	25611	203	97	26357	0	0	25836725	198	52	198	55	203	60	203	69	8	0	3 59	28
									203	78	203	91	. 0	0	0	0				
204	64	26454	204	67	26457	0	0	0	0	0	0	0		0	0	0	7	0	0 59	0
205	104	26624	205	104	26624	0	0	0	0	. 0	0	0	0	0	0	0	7	0.	0 59	0
206	-104	26754	210	103	27273	25	0	2642939	207	19	207	19	207	103	207	103	7	0	3 37	3
									209	19	209	19	. 0	0	0	0				
211	ľ	27301	211		27367	58	0	16970084	511	15	511	18	511	33	211	33	0	0	3 35	26
									211	47	211	67	0	0	0	0				
TOTAL OP	ERATI	ONS= "	9																	

TOTAL PRAMES = 57 35 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 15. CYCLE 1. QUARTER 1

CALLING OPTI. DAY 16. CYCLE 1. QUARTER 1 TAKE LIMIT 5480, FROM REV 212 TO 225 (225), 6 PASSES. DAYFLG= 0 NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT 212 Û 0 0 213 "214" 215 216 217 0 0 218 19 46 219 14 48 520 38 221 222 223 14 224 32 225 0 34 ST ORB ST FRM IPEVI ENDORR ENDFRM IREV2 OFF OFF L2 OP TP FR IOUT MAD ΚT ON ON Ll 212 1 27431 21.8 16 28236 0 35 218 107 28317 7 218 110 28320 0 0 35 0 0 219 107 28447 .550 T13''' '28483' 3649245 220 7 39 220 107 28577 223 102 28962 13307681 221 19 221 19 221 107 221 110 7 4 46 15 222 19 19 224 1 28991 224 29100 1824622 224 13 224 7 2 110 26 14 0 0 1 22 225 1 29121 225 102 29222 28 0 11605217 225 33 225 34 225 62 3 14 225 102 225 102 0 TOTAL OPERATIONS = 9 TOTAL FRAMES = 41 14 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 17. CYCLE 1. QUARTER 1
TAKE LIMIT 5841. FROM REV 226 TO 239 (239). 6 PASSES. DAYFEG= 0

NE	NT(1) NE	XIT(1)	NENT (2) NEXIT	(S) MA	DENT	MADEXT	NDLNT	MADNIT											
526	0	0	O	0		0	0	0	0					** ********						
227	Ó	0	0	0		0	0	Ö	Ô											
52B	Ö	ō	ō	. 0		0	0	ō												
229	Ö	0	0	0		0	Ō	0	Ö											
230	0	0	0	0		0	0	0	0											
231	0	Ü	0	0		0	0	0	0											
232	18	46	0	0		0	0	0	0											
233	14	47	0	0		0	0	0	O											
234	14	37	0	0		0	0 ~.	0	0											
235	0	0	0	0		0	0	0	o	•										
236	0	0	Ü	0		0	0	0	0											
237	0	0	0	0		0	0	17	0											
238	0	0	0	0		0	0	33	0	•								*** ***********************************		
239	0	Ú	. 0			0	0	33	0											
ST ORB	ST FRM	IREVI	ENDORB	ENDERM	IREV2	1001	MAD	ΚĪ		0N	OF	F	0	N	0F	F	ı 1	12	OP TE	P FR
226	1	29251	231	93	29993	0	0	380877	76 226	19	226	19"	225	51	226	55	8		7 55	
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232	104	30134	232	104	30134	0	0		. 00	0	0	0	0	0			- 5		0 59	5 0
233	104	30264	233	104	30264	0	0		0 0	0	0	0	0	0	0	0	5	0	0 55	5 0
234	104	30394	237	102	30782	11	. 0	42861	86 237	80	237	້ 86	0	0	· · · · · · · · · · · · · · · · · · ·	0	5	0	1 51	7
238	1	30811	238	102	30912	27	0	98923	69 238	21	238	22	238	31	238	39	5	0	3 38	3 14
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239	1	30941	239	110	31050	27	. 0	1345419	57 239	13	539	18	239	33	239	35	0	0	4 34	+ 23
				• •			**		S3d	47	S38_	51	239	102	539	110				
TOTAL	OPERATI	0NS=	15																	

TOTAL OPERATIONS= 15
TOTAL FRAMES = 85 34 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 18. CYCLE 1, QUARTER 1 TAKE LIMIT 6157, FROM REV 240 TO 2 (2), 6 PASSES. DAYFLG= 0 NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT 240 o 241 0 0 0 0 242 243 244 245 ~~246 ~~ 18 247 14 47 248 14 36 249 ...250 251 33 ST ORB ST FRM IREVI ENDORB ENDFRM IREV2 10UT OFF ON OFF L2 OP TP FR MAD ON Ll 240 1 31071 246 31863 0 34 0 246 107 31957 247 13 31993 0 34 0 . 247 107 32087 248 "13 32123**"** 7298491 248 248 1 42 248 107 32217 251 107 32607 11268378 249 18 249 20 249 103 249 108 12 0 4 44 14 251 68 251 69 251 R3 2511 52 52 27 9537603 19 37 2 0 3 35 18 1 22 1 31 46 T 52 0 _0_ 0 131 179 27 3763178 2 30 2 34 2 48 2 49 0 0 2 15 7 TOTAL OPERATIONS= 10 TOTAL FRAMES = 47 15 FRAMES ON TAPE. END OF DAY. TOTAL OPERATIONS THIS CYCLE = 230 TOTAL FRAMES THIS CYCLE = 1089

DATA USED FROM QUARTER 1	RUN ID - R24.P.1STA	MAP 1
THE FOLLOWING MAP SHOWS REQUESTED FRAMBLANK FRAMES HAVE NOT BEEN REQUESTED.	ES.	
DIGIT PRINTED IS THE NUMBER OF REQUESTS	S (9=9 OR MORE)	

		1111111111111111111111 L N D
111111111122	22?2?22233333333444444444455555555555666666667 <mark>777777777</mark> 788889888888	9999000000000111111111122 T U O
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30 1111111111111111111	1221	122222211111111111 0 43 0
44 1111111111111111111	11 1 11	122222211111111111 0 44 0
58 1111111111111111111	1111	12222221111211111111 0 43 0
72 111111111111111111	1111	12222211111111111111 0 43 0
86 1111111111111111111	1111	1222211111211111111 0 44 0 1222111112111111111 0 47 0
100 1111111111111111111	111 11111	
114 1111111111111111111 129 111111111111111	555 11111111111	111111111111111111 0 51 0
142 1111111111111111111	1222 11111111111111	1111111121111111111 0 33 0
146 11111111111111111111111111111111111	47-16	
101- 400-001-001-01-0-0-1		
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		1111111211111111111 0 59 0
156 111111111111111111	223 1111111111111	11111121111111111111 0 58 0
170 11111111111111111111	2221 11111111111111	11111211111111111111 0 59 0
184 1111111111111111111111	2221 11111111111111	1111211111111111111 0 59 0
198 11111111111111111111	22211 11111111111111	1112111111111111111 0 60 0
212 1111111111111111111	1221 1111111111111	122111111111111111111111111111111111111
226 111111111111111122	1222 12111111111111	21111111111111111121 0 59 0
240 111111111111111111111111111111111111	1551 155511111111111	111111111111111111111111111111111111111
3 1111111111111111111111111111111111111	1121 222221111111111	111111111111111111111111111111111111111
17 1111111111111121111	111 12222111111111111	111111111111111111111111111111111111111
31 11111111111111111111	122221111111111	11111111111111111221 0 55 0
45 111111111111111111111111111111111111	11221111111111	1111111111111111221 0 54 0
59 1111111111121111111	1111111111	11111111111111111221 0 50 0
73 1111111111111111111	1111111	1111111111111111221 0 46 0
87 11111111111211111111 101"111111111111111		11111111111111112221 0 43 0 1111111111111111112221 0 49 0
115 1111111112111111111	112221 23421 11 111 1	111111111111111112221 0 49 0
129 111111112111111111	12222212233321 1111 1111111 111111232	11111111111111112221 0 74 0
143 111111111111111111	1222233223 111111221111111 11111333321	11111111111111112221 0 80 0
157 1111111211111111111	1122223222221111211122344111111 222222211	1111111111111122221 0 81 0
171 11111111111111111111	1222732222221111121135554322111 1121111	111111111111111122221 0 78 0
185 11111111111111111111111	2332122222321111121145555444322	111111111111111222221 0 76 0
199 1111112111111111111	323212222332 111111144444444432111	111111111111111222221 0 72 0
213 1111111111111111111	222212222331 1111121334445544431111221112211	111111111111111111111111111111111111111
227 11111111111111111111	22 11222221 2111222334455544454222223332221111	111111111111112222222 0 83 0
241 1111121111111111111	1122211 1 12223334665544654332233333333122121	111111111111111111111111111111111111111
4 111111111111111111	1122111 11 12232359776667555553333333323333321	11111111111112222222 0 85 0
18 1111111111111111111	112111 1111113324776545544444333333333222333344311	111111111111111111111111111111111111111
32 1111211111111111111	111111 11121122346555565644455433333333224444443332	11111111111122222222 0 90 0
46	1111 11211222355555565564445543333333332224445554333 111 1221223446544545444445333333333332235555554333	11111111111222222222 0 88 0
74 1111111111111111111	1 22122323444545443444433333333333555555433731	
88 11121111111111111111	1 22712322233544543333334435444442333445555433331	11111111112222222222 0 86 0
102 11111111111111111111111	11211322232334444333333555544444233344444433333	111111111222222222 0 89 0
116 111111111111111111	11 11222222222212?233345555555544443323434555554333311	111111111222222222 0 91 0
130 1111111111111111111	23333423223111223332354555555333333233345555433332	111111111122222222222 0 89 0
144 112111111111111111	11233333332311223333223344443333433333333	1111111112222222222 0 90 0
158 11111111111111111111	1112333333211122333323343333332222332333454433333	1111111112222222222 0 890
172 11111111111111111111	1112433332211122333324343333332322221211343344311	111111111227222222 0 89 0
186 11111111111111111111	11124333221111223333233333333222222111122444311	1111111112222222222 0 88 0
200 11111111111111111111111111111111111	111 33322311334433322223333333322222211113444	111111111222222222 0 83 0
214 12111111111111111111	11 332254333344322222333333332222221111332	1111111112222222222 0 81 0
558 11111111111111111111111111111111111	11332 54444433334422222233333333322222211112	11111111112222222222 0 82 0
242 111111111111111111	2733332444544333355272222333333332227221211	1111111112222222222 0 83 0
5 1111111111111111111	122333324444443344552222233333333322322212	1111111111222222222 0 82 0
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  33 1111111111111111111
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 103 11111111111121122322
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 117 1111111111122332222
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 131 1111111111125334222
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 145 1111111111135563331 11
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 159 11111111111246455433221
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 173 1111111111455444434423
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187 1111111111335545644454 124234511
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215 11111111113344544455322322322334652
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 229 11111111123355444565234233323786
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 243 111111112335465679423223333476412 34556766788999833331111
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   6 111111112345653564412122223543342155446766777888633331111
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  62 1111122111111112431 112333421122332444466777777652222
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104 111114211111111111222243322
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 118 1111342111111111111122222221
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 132 111134211111111111112222222
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 146 11114421111111111112222321
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 160 111354211111111111112112221
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 174 1113552111112111111
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 202 1115552112222111111
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 216 1125552122222111111
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 230 1135542122222111211
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 244 1135542222222112311
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 105 2554332222223333311
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 119 3553322222223333211
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 133 35533222222233332111
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189 5533222222222111111
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 203 5533?22222222111111
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 231 543222222221111111
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 245 543222222211111111
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  22 4332722221111111111
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  36 432222221111111111
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  64 3322222111111111111
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  92 232222111111111122
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 106 2222221111111111222 111
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 120 2222231111111112222 111 [
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 134 22222111111111112222 1111
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 148 222221111111111222221111
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 162 2222211111111122222311(
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 176 1222111111111122222311
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190 12221111111122222231 112223333333 1	1111 11112222222111221 0 51 0
	1111 111222322211221 0 54 0
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	111123222712221 0 57 0
232 12211111111222222223 11112222122333321111111 1	
246 1221111111222222282 111122222122232211111111 1	
9 1221111111222222281 11112222122222111122221 1	111132>22212221 0 58 0
53 151111111555555555111.115555515555551111555551	11115252525551 0 59 0
37 1211111112222222811 11112222122221111222211 1 111	11112222222221 0 62 0
51 1211111112822228211 1111282222222211122222211 11121	111122222221 0 64 0
65 1211111122222222111 1111222212222211112211 1111	11112222232221 0 61 0
79 12111111222222221111 11112222123321112222211 11121	1112222232221 0 62 0
93 1111111222222281111 11112222232211222222211 1111	111122222322221 0 61 0
107 1111111222222211117 11112333222211222222211112421	111155553355551 0 63 0
121 1111111222222811111 11123222222112222221211353	111122223332221 0 62 0
135 1111112222222111111 12212222222111222222	111122223332222 0 62 0
149 1111112222222111111 12111222222211112211222222	111122223332221 0 63 0
163 111111222222111111111111122222222111111	111122223332221 0 64 0
177 111112222221111122111111222222221111112222	111122223332221 0 65 0
191 111112222222111122211111122222222111112332221233211	111122223332221 0 66 0
	11112223332221 0 65 0
205 11111222222111122221111112222222211123333222124821	17172223332231 0 64 0
219 11111222222111222231111111222222221123333322213321	
233 111122222211182223211111122222222113333332222331	111122723332221 0 63 0
247 111122222211282232211111122222222112333333222121	111122223332221 0 62 0
10 11112222221128232221111113222221122333443232111	111122223332221 <u>0 62</u> 0
24 111122221122832222111111222222122233344333211	111122223332221 0 61 0
38 111222222122282222111111222221112233333322211	111122223332321 0 60 0
52 11112222112238222221111112222211122333333222 1	1111225233332231 0 59 0
66 11112222112328222221111112272111122333222221 1	111122223332231 0 59 0
89 11112222113228222211111122211111222224222111	1111828233132231 0 59 0
94 11112221112228222211111122211111223344221 1	111122223334231 0 57 0
108 111122211222222221111722217171733334422 1	11112223334231 0 56 0
122 111122211122282222111111221111113333432 1	111122223334331 0 55 0
136 1111222121222222221111112111111333333 1	111122223334331 0 54 0
150 11112711112728222221111111111111333331 1	11112223354331 0 54 0
164 1111221211222222211112121111111333311 1	111122223344331 0 54 0
178 111122111122282222211111121111113331111	111122223346321 0 54 0
192 11112121112228222221111212111111331111	111122223346321 0 54 0
206 11112111112228222221111111222111132]	111122723446311 0 50 0
220 111121111122202222211111 322211111 1	111122223446411 0 48 0
234 1111221111222822222111 322111 1	111122225466311 0 43 0
248 11111111122282222211 2321 1	111122>24466411 0 40 0
11 11111111122282222211 1231 1	111122244466311 0 40 0
52 .11115111115556555551551	111122234566211 0 38 0
39 1111111112228222221 211 1	111122434666111 0 38 0
53 111111111222822222 421 1	111122334665111 0 37 0
67 111111111222822222 41 3	111124335664111 0 36 0
81 1112111111222222221 441)	111123336664111 0 37 0
95 111111111223228221 344 1	111143346662111 0 37 0
109 111111111233222211 444 1	111233346652111 0 37 0
123 1111111113332222114443	112233446642111 0 38 0
137 112111111333222211443	122333446631111 0 37 0
151 11111111233322311544	222334446521111 0 36 0
165 1111)1111233321111543	1222334446421111 0 37 0
179 11111111223331211364 1	11222344446421111 0 39 0
193 1111111122333121125611	1112223444445221111 0 42 0
207 1211111222332221127111 11	1111222344444221111 0 43 0
221 1111111222322221149111 111	1111223344433221111 0 44 0
235 1111112222223223897111 11	1111223344432221111 0 43 0
249 1111112222223248887511 11	1111223344332211111 0 43 0
12 1111112222224498887511 1	1111223344322211111 0 42 0
26 111112222224898877511	11112233433222711111 0 41 0
40 2111122222339899877551	1111233333322211111 0 41 0
54 1111122222259999877551	1111233333222211111 0 41 0
68 1111222222499889877555	111123323222211111 0 41 0
82 1111222222899878777555	111123233222211111 0 41 0
96 1111222224899877777555	1111222322223111111 0 41 0

110 11112222248997777766554		1111122222222211111 0 42 0
124 11122222348997777676654		1111222232222111111 0 42 0
138 11122222348987776776654	I STANDAY MATERIAL STANDAY OF A PROPERTY OF THE STANDAY OF THE STA	1111221232222111111 0 42 0
152 11122223349877776776664		1111211332222111111 0 42 0
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236 1122223327888889877762111		122222332221111111 0 42 0
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27 12222232248888973221111		1122222332221111111 0 42 0
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DATA USED FROM QUARTER 1	RUN ID - R24,P,1STA MAP 2
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58 22222222222222222	5555	1222222111111111111 0 43 0
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100 5555555555555555555	555 33333	12221111111111111 0 47 0
114 22227222222222222	99 5 33333333	12211111111111111 0 51 0
158 555555555555555555	333 3333333333	111111111111111111 0 55 0
142 22222222222222222	3333 333333333333	11111111111111111 0 59 0
156 22222222222222222	333 33333333333333	111111111111111111 0 58 0
170 2222222222222222222	3339 33333333333333	11111111111111111 0 59 0
184 22222222222222222	3339 333333333333 33399 33333333333333	111111111111111111 0 59 0
198 222222222222222222222222222222222222		1111111111111111111 0 60 0 1111111111111
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240 22222222222222222	3333 3333333333333333333333333333333333	11111111111111111 0 59 0
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17 2222222222222222222	339 33333333333333	111111111111111111111 0 58 0
31 2222232323222232222	3333333333333	11111111111111111 0 55 0
45 222222222222222222	3333333333333	111111111111111111 0 54 0
59 22222222222222222	3333333333	1111111111111111111 0 50 0
73 222222222222222222	333333	111111111111111111 0 46 0
87 22222222222222222	333 6	111111111111111111 0 43 0
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115 2222222222222222	999999 67776 66 333 2	111111111111111111 0 56 0
129 222222222222222222	933999777776 6666 3333333 2222222552	1111111111111111111 0 74 0
143 2222?222222222222	9339997777776 66666333333333333 22222555552	111111111111111111 0 80 0
157 22222222222222222	99339997777776999666663333333333 222555522	1111111111111111 0 81 0
171 22222222222222222222 185 2222222222222222222	939997777777699996666333333333 2252222 3999677777776999966663333333333 222222	111111111111111111 0 78 0
199 55555555555555555555555555555555555	399967777777699996666333333333333333333	111111111111111111 0 76 0
213 222222222222222222	333667777776 9999933333322333333333333332233	111111111111111111111111111111111111111
227 22222222222222222	33 66777776 999933333322233333333332222223333	11111111111111111 0 83 0
241 22222222222222222	6677766 9 93333333222233555333322222222333332	111111111111111111 0 82 0
4 2222222222222222222	6677666 99 33333322222255555522222222223333333	111111111111111111 0 85 0
. 18 555555555555555555	667666 999333333322222555555322222233333333333	1111111111111111111 0 88 0
35 5555555555555555555	666666 99933333332222222255533332222222233333333	1111111111111111111 0 90 0
46 22222222222222222	6666 993333333222222222555333322222222233333333	1111111111111111111 0 88 0 0
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21 255558822222777722 9999999966666666	111111111111111111 0 54 0
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27	22222222222222228888			0 42	0
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56 2222722222222222222777777777777777777	33333333333332222222222	12222211111111111111 0 83 0
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DATA USED FROM QUA	ARTER 1	RUN ID	- R24.P.1STA	MAP	3
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86 33333333333311111	1111 2	31111111222111111333 0 44 0
100 2222333333111111133	333 11332	33111111333311133333 0 47 0
114 3333333111113333311	33 3 33333331	11111111111222331111 0 51 0
128 1111113333331111111	111 33333333322	31111113333332221111 0 55 0
142 333333333333111111	1111 11111111111333333	11111111111122211111 0 59 0
	113 3113333333113333	31111113333333333333 0 58 0
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184 33331322223333333333	1112 11333333333113	33311111113333111111 0 60 0
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59 3333311111111133331	22211133331	2222211111333333333 0 50 0
73 33333111333333333322	3333311	1333222222111111113 0 46 0
87 333333111111333333	221 1	33111111133333322233 0 43 0
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115 1113331111333333333	333331 11133 22 112 2	22333333333333111222 0 56 0
129 1111333311111133333	3332223333332 3333 3331111 111111331	1111111333333331111 0 74 0
143 1111333333311111133	1113333333331 22333333333333 3333333322	3311111333333333322 0 80 0
157 1111111133333331111	11333333311111111333333311113333	11113333333223331111 0 81 0
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158 2222333333311133333	113333333333111111111333333333331111111	22333331111133333333 0 89 0
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61 11111111113333	3331 333333822333333322227333333331111	3111111111133113333 0 78 0
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168 333333333311131111113331111111111111	33322822223 332	11111133311111222111 0 77 0
182 1113333333111222222233333227221111111122	222233333333311 3 3 3 3 3 3 3 3 3 3 3 3	31111133333311111111 0 77 0
196 1111112222333333333333111111111111333333	33311113333333333 31111113333 22222221111111111	33333331111133333333
224 33333333333311111 11111331113	31111113331122222233	133311111111111333333 0 77 0
238 3333331111113333333 1133 22233333333	11133333 3322223333333	13333322111111112222 0 74 0 "
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SYMBOL	TOTAL	
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2	2368	
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4	205	
5 6	123	
6	52	
7	52	
8	22	
9	12	

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES
BLANKS TARGETS ELIMINATED
391 1114 0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS 9052 21319 RUN ID-R24+P+1STA

THE FOLLOWING MAP SHOWS REQUESTED FRAMES. BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

1111111111 111111 0 57 0

-5... 1 0 15 0 111 0 28 0 0 8 0 22 Titiii Tiii 3.3 1111 0 24 128 111111 "111111 1111 0 26 11111 0 37 0 13 T111111 17111111 0 -23 1111111 111111 0 22 1 0 34 1111111111 11 0 27 240 1111111111 0 27 0 3 11111111111 0 41 0 111 111111111 0 22 31 1111 1111 11111 0 30 0 45 111111 1 0 16 0 19 111111111 0 15 1 1 0 15 101 111 11 113 ____11___0__21___0 333331 111 115 111 0 23 11111111 1 129 1111 1111 0 41 0 22. 143 1111 1 22 i 0 28 0 1 1111 157 11111111 1133333 111111113 1111 0 45 . . . 2 11 0 30 יס מיין וודויי ויוויו וווויווו ויוויווויים מיין וודי -1333 111111122222222 3333 222211 11111 199 1111111 11111111 11 0 46 213 . 111111 111111 22 2223331111111 11111 0 45 0. 1 333222 111 11111 11 0.33 0 1111111 3 32222 0 35 0 11 1111111111 4 111111 1111 1111 111111111 11111----25 555 55 111111 3331111111111 11122222 111111 0 46 333 111111 0 27 11111 111111111 111111 11 0 36 111333 111111 5525 33 111111 0 43 88 1111 113 33 111111111 0 41 0 33333332222 11111111111 111 1111 0 39 0 3 3 102 111111 0 53 116 111 111111 11111 130 1111 111111 11 0 65 0 51 0 111111111333333333333111111133 111 0 48 172 111111 111 111111111111 0 55 · 111111 186 1111111 ..1111... 0. 49 11 0 41 214 111111 333311222222111333113333 11111 0 42 1111 0 46 0 1 3111 111 1111111 3333 111111111113332223333333333311333 1.1 11111 0 52 19 111111 11111111 1 0 52 0 33 111 0 53 0 111 0 42 0 61 1111111111 1111111111 11 0 50 0 11 0 49 0

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39 111111138333331 111 1 53 11111111111113833333 311 1 67 333833333 2º 1 81 11 22338333 33 1 95 1111113333833 333 1	 111333331111111
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RUN ID-R	24,P,1STA				

DATA USED FROM QUARTER 1	RUN ID - R24.P.1STA	MAP 7
THE FOLLOWING MAP SHOWS REQUESTED DIGITS AND DOTS INDICATE FRAMES LETTERS INDICATE FRAMES REQUESTED	TAKEN.	R OF LETTERS IS ZABCDEFGHJ)
DIGIT PRINTED IS P1		
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S CCCP 30/ copp 9999999 n BCCC. 8 7 44 58/ FFF СССССВЯНЯ **EEE 28** 0 UUUUUUUU F 2 BEEEE Ω 72 99 CCCCARR FELFEE 21 86/ **JJJJJ9** 99 100 9999999 CCB586 EFF BCCBBBBBBBEF 114/ JJJJ J9 DD 55 FFF ннинны EEEE 19 7 0 128 JJJJ99 JJ99999 BBBBBBBBEEFEE FFFF 142/ **JJJJJJ9** 999999999 EEEEE 26 11 n HERRHE 156 FED 17 0 U. JJJJ JJ JJ 170/ DDDD EFE 12 1 0 JJ9 JJJ 99.. . . 99 184 FFFD ниниете. EFFEFFEE 19 198/ מממפש 9999 EEEEEEE EFEEEE 18 Λ FFDD UUUUUUUUU EEFEEKEEFFF E 34 0 212 JJJJ 226/ JJJJ J9 DDD G 99999 EFFEFFFFF FE 21 6 DD FREEFFEEFEE 27 . 0 240 JJJJJJJJJ JJGG 3/JJJJJJJJJJJJ EE D 666999999999999 EFFEEFFFFF 28 13 17 D GGGG **IJIJ**Ũ EEF EFFEFFFFFF 22 ጥ 999999 JJJ EEEE EEEEE 24 O 31/JJJJ JUJEEEEE 6 45 JJJJ99 66949 EFF 11 5 EEEEE 16 59/ 999 3 O JJJJJJJEE J 73 999 99 EFEEÉÉÉFF 10 0 87/ JJJJEE 9 6 FEEFEFF 14 1 0 101 JJJ 99E HHH CC GG DD8888 88 CC EEF 17 0 115/JJJ JJJJ GGG 6 CCCC BHHRRRH 129 JJJJ 9EEEEE ороннын G EFFFEEE FFFE 40 O. FF EFFE 143/JJJJ EFFEEE DGG8888 G 88 С 22 6 0 GGCC FFEE FEFE 157 JJJJJJJJ EFFE пополнин GGGGGDDDD FFFE 45 0 **JEEEEEE** 008888 GGGGDDDDD F EEFFE FE 26 4 171/ Λ EEEEE GHHH **GGGGHGGDDDDHHH** FFFF 185 ER EEEFEEFEE -39 n 199/JJJJJJJ EEEEEEEE GGGGGGGG EEEEEE FE 46 EEHH GGGHHG DDDDD 213 EEEEEE GGGGGGG HG DDDDDDGGGGGGH GGGGG FEFEEE 45 0 E EFFFEE 31 227/ JUJEEE GG G EDODDO GGGGJ 2 35 GJJJJ EFFEE 241 **JUJEEEEEE** GGGGGGG E DDDDD 0 Λ 4/JJJJJE EEEE FEEE EE GGGGGG9999 GGGGGG999 EFFELFFEEF FFFF 44 7 18 GG EEE FF GJJJJH TECTITION . -GHHHP EEEEFFFEFF -4.0-32/ EEEGGGGGGG99 JHHGGGGG 888 EEEEE 41 5 EEEEEEEE GGG 99 24 3 GGGG EEE GGGGG9 GGGG 0 46 669999999 E7777778 **BGGGG** EFEFFF FF 21 15 0 60/ JEEEEE GGGFFF FF' 74 JEEEEE G нннннн GGGG GHHHHH EFFFEFFFF FF 43 88/JJJJ GGE FF GGGGG88GG FF99999999G EFFFFFFFFF 31 С 10CC E F FFFFFFFFFF СИННИНИНИНИ EFF 102 JJJEEF 116/JJJ EEEEEEEE CC GGGG **FFGGGFFFFFFFF** BBBBBBBB EEFFEEF FFFFF GEFFFFFFFFFFFFFFFFF999999GG BBBHHHHHHHG 136 JJJE EEEEEE GGGEEE. FE FFFFFF FF 58 7 0 144/ EFFEEEE BBBB FFF 51 0 Ω 158 EÉE BARBBE FFFFFFFFFFFFFFFFFFJJJGGHHHR HHU FEFFF 0 172/JJEEFF BARARAGGG FFFFFFFFFFFFFFFFF99999 В EEEFFFFFFF 5 0 186 JUEEFEE 83988 FFFF EEEEEFFFF 2007 HHEFFFFFFFFFFFFFFFFF DOD 41 BAB 0 214 JJEEFF JGGHH FFFFFFF 42 0 0 228/ EΕ 99999 HHHHHFFFFFFFFFFFFFFFFFFFF FFF FFFFF 41 5 0 242 EEEEEE J GJJJ HHEFFFFFFFFFFFFFJJJJJJJGG EEF FFFFFFF 48 0 EFFEEFEEE HHHHHHHHHHHFFFFFFFFFFFFFFFFFFFFF FF FFFFF 51 5/ Λ GGGG 19 JEEEFF EEE G HHHHHHHHFFFFFFFFFFFFFFFFFF EFFFFFFF F 52 ~n 0 33/JEE EEE EFFFFF 34 19 F9999 47 EEEEEEEEE HAMEFEFFFFFFFFFFFFFFF 38 Λ 888FFFFFFFFFFFFFFFFFF 61/EEEEEEEEE 9 EFFEERFEF 0 46 75 EEEEFFE FJC **HBBBHHHHHHFFFFFFFFFFFFFFFFFF** EEEEFF FF 49 0 0 89/ EEEEEEEFF EFLEEFFEFF FFFFFF 54 3

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150/ FF DDDDDDDDDDDDDDDDDDGGGGGGGGGGE 1		CCCCFFFFFFCCGG 45 0 0
164 DDJJJJJJJDDDDDDGGGGGGGGGG E 1 1787 DDDJJDDDDDDDDDDDGGGGGGGGG 1	A 44 14 15 4 16 1 16 1 16 1 16 1 16 1 16	CCCCCFFFFCCC 40 0 0 CCCCFCCCCCCC 38 0 0
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39/ JJJJJJD00D0D0D0 11HHH 1 11 17		СССССССНЯННЯВВВ 33 0 0
53 EEEE9999999NDDDDDD JHH 1		CCCCFFCCHHHH 26 8 0
67/ DD0DDDDDD JH 1 81 EE DD0DDDDDD JJ 1		CCCCFHCCCEE 22 0 0 CCCCFHHCCCC 23 0 0
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106	28	35	0	0	0	0	0	0
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108 109	8	44 29	0	0.	0	0	0	0.
110	2	29		. 0	0	0 .	. 0	0
111	1	25	0	0	0	0	4	0
112 113	1	16 9	0	0	0	0	39 48	0
113 114	. 0	0	- 0	- 0	0 —	0	48	0
115	0	0	0	. 0.	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	· 0	. 0	0	0	0

18	0	0	0	0	(0 0 0 0	
20	25	38	0	0	(0 0	
21	14	48	0	0			0 . 0	
22	8	43	- 0	- ŏ			o o	
23	4	29	Ŏ	0	(0 0	
24	2	29	0	0	(0 0	
25	ī	24	. Ŏ	Ŏ	Č		Ď Š	
26	1	16	0	0	(0 40	
27	ī	7	. 0	0	Ò		0 48	
28	- 		0	- 0			0 43	
29	Ŏ.	ŏ	Ŏ	Ō	Ò		0 26	
30	- 0		0				0 21	
31	Ŏ	Ŏ	Ŏ	Ŏ	. (o o	
32	0	0	0				0 0	
33.	Ŏ	Ŏ	Ŏ	ŏ			0 0	
34	24	39	- 0	- 0			0 0	
35	14	48	Ö	. 0	Č		0 0	
36	- 3	42	0	0			0 0	
37	3	29	0	•	Č			
38	<u> </u>	29	0	0		and the second s	0 0 0 0	
	I.			- 1 · · · · · · · · · · · · · · · · · ·			-	
39	I	24	0	0			0 5	
40		15	0	0	0		0 41	
41	<u>_</u>	5	0	0	0		0 48	
42	0	0	Y	0	0		0 42	
.43	0	0.	0	0	0		0 26	
44	0	0	0	0	. 0		0 21	
45	0	0	0	0			0 0	
46	. 0	0	0	0	0		0 0	
47	. 0	0	. 0	0	0		0 0	
48	23	41	0	0	0		0 0	
49	14	48	0	0	0		0 0	· (
50	7	42	0	0	0		0 0	
51	3	29	0	0	· . 0		0 0	
52	1 .	29	0	0			0 0	
.53	1	23	0	0	0		0 6	· (
54	1	15	0	0	O		0 42	
55	1	5	0	0	0		0 48	
56	0	0	0	0	C	(0 41	
57	0	0 -	0	0	0		0 : 26	
58	0	0		0	0		0 20	
59	0	. 0	0	, ,0	0		0	
60	0	0	0	0	0		0 0	
61	, 0	0	0	. 0	. 0	(0 0	
.62	22	42	. 0	0	C		0 0	
63	14	48	0	. 0	0		0 0	
64	 	41	0	0			0 0	
65	,. 3		. 0	: 0.	. 0		0 . 0	
66	1	29	0	0	0		0 0	
67	1	23	0	0	0	•	0 6	
68	1	14	0	. 0	. 0		0 42	
69	. 1.	4	0	0	0		0 48	
70	0	0	0	0			0 40	·
71	Ö	Ō	0	0	0		26	
72	0	0	0	0			0 18	
73	Ŏ	ŏ	Ö	. 0	Ö		0 0	
74	- 0	- ŏ		<u>ŏ</u>			0 0	
75	0	0	Ŏ	·			0 0	
76	21	43	0	- 0	0		0 0	
	14	48	Ö	. 0	0		0.	
77			U	U	U		· U	
77 78 79	7	40	0	0	0		0	(

	1	- 29	0	0	0	0	0	(
180 181	1	22	0	0	0	Q	8	(
182	1	14	0	0	0	0	43	(
183	1	4	0	0	. 0	0	48	(
184 185	0	0	0	0	0	0	38 26	(
86	0		0	0	0		18	
87	Ö	ŏ	ŏ	ŏ	Ŏ	ŏ	10	Č
88	. 0	0	0	0	0		0	
89	0	0	0	0	0	0	0	C
90	5.0.	44	0		0	0	0	
91	14	48	0	0	0	0	0	(
92	6	39	0	0	0	0	0	
93	3	29	0	0	0	0	0	(
.94	1	29	0	0	0	0	0	-
195	<u>1</u>	22 13	0	0.	0	0	14	(
96 97	1	3	0	0	0	0	44 48	,
98	0			0	0 :	· O	35	
99	ŏ	ŏ	Ŏ	ŏ	Ö	ŏ	25	i
00	· · · · · · · · · · · · · · · · · · ·	0		<u>0</u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	17	
201	0	0	0	0	0	0	0	4
202	0			0	0	0	0	
203	0	0	0	0	0	0	0	
204	19	45	0	0	0	0	0	
205	14	48	0	<u>0</u>	. 0	0	0	
06	6	39	0	0	0	0	0	1
07 08	3	· 29	0	0	0	0.	0	·
209	i	22	ő	0	0	0	20	,
10	1	13	ŏ	0	· · - 0 · · · ·	······································	44	
ii	ī	3	Ŏ	Ö	Ŏ	Ŏ	48	
12	. 0		0	0	0	0	28	
13	0	0	. 0	0	0	0	25	
14	0	0.	0	0	0	0	16	
?15	0	0	0	0	0	0	0	
16	0	0	0	0	0	O	0	
17	0		0	0			0	
18 19	19 14	48	0	0.	0	0	0	(
50	6	····· 3 8····	c	0	0	0		
21	3	29	Ö	Ö	Ö	Ŏ	Ŏ	
22	ì	. 29	0		·· · · ō	0	1	
23	1	21	0	0	0	0	23	
24	1	13	0			0	45	
25	1	3	0	0	0	0	48	1
526		0	0	0	0	<u>0</u>	28	
27	0	0	0	0	0	0	25	
828	0	0	0	0	0	0	15 0	
229 230	<mark>0</mark> .	0		0	0		0	
.30 231	0	0	0	0	0	Ö	0	
232	18	46	-	0	0	ŏ	- ŏ -	
233	14	47	0	Ō	0	0	0	1
234	6	37	. 0	- 0	0		0	
235	3	29	0	0	0	0	0	(
236	1	28	0 .	0	0	. 0	11	
237	1	21	0	0	0	0 ·	26	
238	1	1.2	o		0	0	46	
239	1	. 0	0	0	0	0	48	
40	0	0	0 .	0	0	0	28 25	
241 242	0	0	.0	0	0	0	14	
242	0	0	0	0 0	0	0	0	
244		0		0		0	0	
245	0	ŏ	Ö	Ŏ	0	Ö	Ŏ	
246	<u>18</u>	46	0	ŏ	0	ŏ	ŏ	
247	14	47	Ō	0	0	0	0	
248	5	36	0	0	0	0	0	
249	3	29	0	0	0	0	0	
		~~~						
250 251	1 1	28 20	0	0	0	0	1 28	

IN	ID-R25,P,2STA

TR 1 TO 1

C 1 TO 1 B 3 TO

ILY LIMIT = 400

BFRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS

END 1 DOWN 1 START 2 END 2

L DAY CONES SHORTENED BY 2 FRAMES AOS, 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED.

DOMN S

2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING

4 FRAMES REMOVED FROM NIGHT CONES FOR AOS, LOS. WHEELING IS ALSO SUBTRACTED.

FRAMES MINIMUM OFF

MAXIMUM OPERATIONS BETWEEN CONTACTS

5 FRAME TAPE RECORDER

ER LIMIT= 99999

B START 1

## NTRIES, EXITS, DUMPS CONSIDERING TARGETS

1	1	12	8	0	0	0
2	1	2	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	. 0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	13	47	5	0	0	0
11	5	35	10	0	0	0
12	2	29	12	0	0	0
13	. 1	27	17	0 .	0	0
14	1	20	16	0	0	0.
15	. 1	. 12	3	0	0	0
16	<u>1</u>	2	0	0		0
17	0	0	0 ·	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	. 0	0	0
20	0	0	0	0	0	0
_55	0	0	0	0	0	0
23	17	47	3	0	0	0
-24	11	46	0	0	0	0
25	5	34	6	0	0	0
26	2	29	5	0	0 .	0
27	1	27	2	0	0	0
-28		19	3 -	0	0	0
29	1	12	8	0	0	0
30		<del>1</del> -	0	0	0	
31	0	0	0	0	0	0
32			0 .		0	0
32 33	0	0	0	. 0	0	0
		<del></del>				

35 36 37 38 39 40 41 42 43	0 0 17 10 5	0 0 48 46 32	0 0 3 8	0 0 0	0 0 0	0 0 0
37 38 39 40 41 42 43	17 10 5	48 46 32	3 8	0.	0	-
38 39 40 41 42 43	10 5 2	46 32	8			U
40 41 42 43	2			0	0	0
41 42 43			10	0	0	0
42 43	1	29	12	0	0	0
43		27	13	0	0	0
	1	19	15	0	0	0
7.4	1	11	<b>3</b>	0 .	0	0
	1	1 -	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47.	0	0	0	. 0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	. 0
50	0	0	0	0	0	0
51	16	48	3	0	0.	. 0
52	9	46	0	0	0	0
53	5	31	3	0	0	0
54	2	29	5	0	0	0
55	1	26	4	0	0	0.
56	1	18	3	Ō	0	0
57	1	11	7	0	0	0
58	1	1	0	0	0	0
59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	. 0
62	0	0	0	0	0 .	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	3	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	<b>Q</b>	0
68	2	29	12	0	0	0
69	<u> </u>	26	13	. 0	0	0
70 71	1 1	18	14	0	0	0

		11	3	0	. 0	0
72	1	1	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0		0	0	0
78 .	0	0	0	0	0	0
79	16	48	2	0	0	0
80	9	45	0	0	0	0
81	4	29	. 2	0	0	0
82	2	29	5	0	0	Ō
83	<u>1</u>	25	4	0	0	0
84	1	17	- 3	0	0	0
85	1	11	7	0	0	0
86	1	1 .	0	0	0	0
87	0	0	0	0	.0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	Ó
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	2	0	0	0
94	8	44	10	0	0	0
95	4	29	11	0	0	0

96 97	2	29 25	12 13	0	0	0
98	1	17	13	0	0	0
99	1	10	3	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102 103	0	0	0	0	0	0
104	0	0	0	0		0
105	Ŏ	ŏ	ŏ	0	Ŏ	Ŏ
106	28	35.	4	0.	0	<del>- 0</del>
107	15	48	3	0	0	. 0
108	8	44	2	0	0	0
109	4	29	4	0.	0	0
110	2	29	4	0	0	0
111	<u>_</u>	25 16	<del>- 4</del>	0	0	0.
113	1	9	. 5	0	. 0	0
114	0	0	0	0 .	0	0
115	Ŏ	Ŏ	o o	ŏ	ŏ	ŏ
116	0	0	0	0	0	0
117	0	0	0	. 0	. 0	0
118	0	0 -	0	0	0	0
119	0	0	0	0	00	0
120	25	38	6	0	.0	0
121	14	48	<del>3</del> 8	0	0	0
123	8 4	43 29	11	0 0	0 0	0
124	<del></del>	29	12	0	0	<del></del>
125	ī	24	13	Ö	Ö	Ö
126	I	16	12	0	0	0 .
127	1	· 7	3	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0 0	0
133	0	0	0	0	0	0
134	24	39.	6	0	0	<del></del>
135	14	48	3	0	0	Ö
136	8	42	5	.0	0	0
137	. 3	29	5	0	. 0	0
138	1	29	4	0 .	0	0
139	1	24	2	0	0	0
140	l.	15	3	0	0	0
141	- 0	5	0.	0	0	0
143	0	Ŏ	0, .	0	Ö	0
144			<del></del>	0	0	0
145	ŏ	ŏ	Ŏ	Ŏ	ŏ	ŏ
146	0	0	0	0	0	0
147	0	. 0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	3	0	0	0
150	7	42 30	8	0	0	0
151 152	3	<del>29</del>	12	0	0	0
152	. 1	23	13	0	0	0
154	<u> </u>	15	13	0	0	<del></del> 0
155	i	, <b>.</b> 5	0,	Ö	Ŏ	. 0
156	<del>-</del>	0	0	0	0	0
100						

158 159	0	0	0	0	0	0
160	0	0 .	0	0	0	0
161 162	0	0	0	0	0	0
163	22 14	42 48	ó	0	0	0
164	7	41	0	0	0	0
165	3	29	6	0	0	0
166 167	1	29 23	2	0	0	0
168	<del>1</del>	14,	3	0.	0	0
169	ì	4	0	0	0	Ō
170	0	0	0	0	0	0
171	0	0	0	0.	0	0
173	0	0	Ö	0	0	. 0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176 177	21 14	43 48	5 _.	0 0	0	0
178	7	40,	i	<u> </u>	0.	0
179	3	29	12	0	0	0
180	1	29	13	0	0	0
181 182	1	22	13	0 0	0	0
183	1	4	0	0	0	0
184	Ō	0	0	. 0	0	0
185	0	0	0	0 .	0	.0
186 187	0	. 0	0	0	0	0
188	0	0	<del></del>	<del></del>	0	0 -
189	, 0	. 0	0	0	0	0
190	20	44	4	0	0	0
191 192	<u>14</u>	48 39	0	0	0	0
193	3	29	5	0	0	0
194	1	29	4	0	0	0
195 196	1	22	2	0	0	0
197	1	3	0	. 0	0	0
198	0	0	. 0	.0	0 .	0
199	0	0	0	0	0	0
200 201	, O	0	0	0	0	0
202	· · · · · · · · · · · · · · · · · · ·	<del>- 0</del> -	ŏ	<del></del>	<u>ŏ</u>	0
203	Ŏ	0	Ō	0	0	0
204	19	45	4	0	0	0
205 206	6	48 39	4	0	0	0
207	3	29	12	ő	Ŏ	ŏ
208	1	29	13	0	0	0
209	1	22	13	0	0	0
210 211	1	13 3	0	0	0	0
212	<u>.</u>		0	0	0	0
213	Ö	0	0	0	0	0
214	0	0	0	0	0	0
215 216	0	0	0	0	0	0
217	. 0	Ö	Ö.	0	<b>0</b> .	Ŏ
218	19	46	2	0	0 .	0
219	14	48	0	0	0 .	0

220	6	38	1	0	0	0
220 221	3	29	. 5	0	0	Ó
222	1	29	4	0	0	0
223	1	21	3	· <b>0</b> ·	0	0
224	I	13	3	0	0	0
225	1	3	0	0	0	0
226	0	0	0	0	. 0	0
227	0	. 0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0.	0	0	0	0
231	0	0	0	0	0	0
232	18	46	3	0	0	0
233	14	47	4	<b>0</b> .	0	0
234	6	37	9	0	0	0
235	3	29	12	0	. 0	0
236	I	28	13	0	0	0
237	1	21	17	0	0	0
238	1	12	8	0	0	0
239	1	2	0	0	0	0
240	0	0.	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	. 0	
245	0	0	0	0	0 ·	0
246	18	46	3	0	0	0
247	14	47	0	0	0	. 0
248	5	36	6	0	0	0
249	3	29	5	0	0	0
250		28	2	0	0	0 .
251	1	20	- 3	0	0	0

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1
TAKE LIMIT 372, FROM REV 3 TO 15 ( 16), 10 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT (2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
3	0		0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5				0	0	0	0	
6	0	0	0	0	0	0	0	0
7	0	0		0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
-11	5	35		0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	<u>1</u>	27	0	0	0	0		0
14	1	20	0	0	0	0	29	0
15	1		0		0	0.	46	0

ST	ORB ST	FRM	TREVI	ENDORB	ENDFRM	TREVZ	IOUT	MAD	KT	ON		OFF	ON	OFF	L1	L2 OP T	PFR
	3	1	261	3	103	363	22	0	14642981	3 40	)	3 55	0 0	0 0	8	0 1	0 16
-	4		391	4	103	493	19	0	13844712	4 52	?	4 55	4 65	4 75	8	0 2	0 15
	5	1	521	8	88	998	0	0	35913189	5 32	2	5 37	5 68	5 73	8	0 5 3	9 39
			***************************************							6 25	5	6 32	8 58	8 67			
										8 78	3	8 86	0 0	0 0			
_	9	104	1144	9	104	1144	0	0	0	0 0		0 0	0 0	0 0	0.	0 0 3	9 0
	10	104	1274	10	104	1274	8	0	0	0 0	)	0 0	0 0	0 0	0	0 0 3	1 0
	11	104	1404	11	104	1404	10	0	0	0 0		0 0	0 0	0 0	0	0 0 2	1 0
	12	46	1476	12	103	1533	15	0	1048622	12 46	•	12 46	12 103	12 103	.0	0 2	8 2
	13	1.0.3	1663	1.3	103	1663	14	0	212311	13 103		13 103	0 0	0 0	0	0 1	0 1
	14	25	1715	14	103	1793	23	. 0	17456339	14 25	•	14 30	14 63	14 84	0	0 3	7 30
							···	<del></del> -	<del></del>	14 102	?	14 103	0 0	0 0			
	15	13	1833	15	110	1930	. 40	0	29449120	15 13	}	15 19	15 31	15 69	0	0 3 2	2 55
				. —						15 102		15 110	0 0	0 0			

TOTAL FRAMES = 158 22 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1
TAKE LIMIT 616, FROM REV 16 TO 29 ( 30), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
16	1	2	0	0,	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	Ó	0	. 0	0	0	0	0	0
22	0	0	0	0	0	0	.0	0
23	17	47	0	0	0	O	0	O
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	0	0	. 0	0	0	0
28	1	19	0	0	0	0	32	0
29	1	12	0	0	0	0	46	0

ORB ST	FRM	IREV1	<b>ENDORB</b>	ENDERM	IREVS	IOUT	MAD	KT	01	N	OF	F	Ć	N	OF	F	l_ <b>1</b>	LS	OP 1	Р	FR
16	3	1953	16	110	2060	42	0	13864665	16	- 5	16	19	0	0	0	0	8	0	1	0	15
17	1	2081	17	110	2190	22	0	25078402	17	5	17	15	17	40	17	55	8	0	5	5	27
18	1	5511	18	110	2320	19	0	12832392	18 18	66	18 18	5 74	18	52 0	18	55 0	8	0	3	0	14
19	1	2341	23	. 16	2876	0	0	21220183	19 21	32 15	21 21	37 17	5.5 5.0	25 58	\$5 50	32 63	8	0	4 2	23	23
23	52	2912	24	10	3000	Ō	0	0	0	0	0	0	0	0	0	0	7	0	0 2	23	0
24	107	3097	24	110	3100	0	0	0	0	0	0	0	0	0	0	0	. 7	0	0 2	3	0
25	107	3227	25.	110	3230	0	0:	0	0	0	0	0	0	0	.0	0	7	0	0 2	23	0
26	103	3353	26	110	3360	0	0	6630494	26	103	26	110	0	0	0	0	7	0	1 3	31	8
27	103	3483	27	110	3490	0	0	0	0	<del>-0</del> -	0	-0	0	0	- 0	-0	7-	0	0 3	31	-0
28	21	3531	28	110	3620	32	0	25884727	28	26	28	37	28	69	28	84	7	. 0	2 2	27	28
29	13.	3653	29	103	3743	40	0	19772269	29 29	19 46	29 29	19 69	59 59	32 102	29 29	37 103	I	0	4 2	20	33

TOTAL FRAMES = 148 20 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 3. CYCLE 1. QUARTER 1 TAKE LIMIT 870, FROM REV 30 TO 43 ( 44), II PASSES. DAYFLG= I

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	1	1 .	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32		0		0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	_ 0		0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0 "	0	0	0	0	0	0
37	17	48	0	0	0	o	0	0
38	1.0	46	0	0	0	Ū	0	0
39	5	32	0	0	0	0	0	0
40	2	29	. 0	0	0	0	0	0
41	1	27	0	0	. 0	0	0	0
42	1	19	0	0	0 :	0	33	0
43	1	11	0	0	0	o i	47	0

T ORB ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚT	ON	OFF	ON	OFF	Ll	L2 OP TP FR
30	. 5	3772	30	103	~~3873 [~]	41	0	932311	30 19	30 19	0 0	0 0	8	0 1 0 1
31 32	1	3901	31	103	4003	21	0	14732980	31 40	31 55	0 0	0 0	8	0 1 0 16
32	1 ·	4031	32	103	4133	18	0	12992392	32 51	32 55	32 66	32 74	8	0 2 0 14
33	1	4161	36	84	4634	0	0	12012065	33 32	33 37	34 28	34 32	8	0 4 13 13
									36 25	36 25	36 58	36 58	•	
37	50	4730	37	52	4732	6	0	1704933	37 50	37 52	0 0	0 0	0	0 1 10 3
38	104	4914	38	104	4914	. 8	0	0	0 0	0 0	0 0	0 0	0	0 2 0
39	104	5044	39	104	5044	10	0	0	0 0	0 0	0 0	0 0	0	0 0 0 0
40	103	5173	40	103	5173	11	0	811311	40 103	40 103	0 0	0 0	0	0 1 0 1
41	103	5303	41	103	5303	13	0	212311	41 103	41 103	0 0	0 0	0	0 1 0 1
42	50	~~53 <b>5</b> 0	42		5433	27	0	38569633	42 20	42 37	42 57	42 83	0	0 3 20 47
									42 102	42 103	0 0	0 0		
43	12	5472	43	110	5570	41	0	21481207	43 12 43 57	43 19 43 69	43 32 43 102	43 37 43 110	0	0 4 15 36

TOTAL FRAMES = 132 15 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1
TAKE LIMIT 1139, FROM REV 44 TO 57 ( 58), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
44	1		0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	o	Ü	0
48	0	0		0	0	0	ō	0
49	0	0	0	0	0	0	. 0	0
50	0		0	0	0	0	0	0
51	16	48	0	0	0	0	0	U
52	9	46	0	0			0	0
53	5	31	0	0	0	0	0	Ü
54	5	29	0	0	0	0	0	0 .
55	1	26	0	0	, 0	O	0	0
56	1	18	. 0	0	0	0	34	0
57	1	11	0	0	0	0	47	0

ST ORB	ST FRM	IREV1	ENDORB	<b>ENDFRM</b>	IREVZ	IOUT	MAD	КT	C	N	OF	F	0	N	OF	F	L 1	L2	OΡ	٦Þ	FR
44	2	5592	44	110	57ù0	41	0	13844665	44	5	44	[ 9	<u></u>	0	0	0	<u> </u>		~ I	0	T5
45	1	5721	45	110	5830	21	0	22240467	45	5	45	13	45	40	45	54	8	0	2	3	24
46	" 1	5851	46	110	5960	18	0	13894706		50	46	55	46	55	46	74	————	0	. S	0	15
47	1	5981	51	15	6515	0	0	148530.00	47	32	47	37	48	28	48	31	8	0	4	16	16
-				artin 11 to Sandrik sa kanga yan ka 2 Merete P M					49	14	49	17	50	-24	50	- 25					
51	49	6549	52	8	6638	0	0	2514934	51	49	51	51	. 0	0	0	O.	7	0	1	19	3
~~5 <i>2</i>	107	6737	" 52	110	6740	0	0	0 .	0_	.0 -	0	0	0	0	0	0	7		· · · 0 · ·	19	0
53	107	6867	53	110	6870	0	0	0	0	o	0	.0	0	Ü	0	0	7	0	0	19	0
54	103	6993	54	110	7000	0	0	6530495	54-	103	54	177	j	0	0	0	7	0	П.	27	8
55	103	7123	55	110	7130	0	0	0	0	U	0	0	0	0	0	ŋ	7	0	0	27	0
56	<u>1</u> -9	7169		110	7260	58	0	26639343	56	19	56	-37-	55	-6A	56	<b>7</b> H		0		59-	30-
57	12	7292	57	103	7383	41	0	11107291	57	19	57	19	57	33	57	33	0	0	4	5	17
***************************************				-	•				57	57	57	~69···	57	102	57	163					

TOTAL OPERATIONS= 17
TOTAL FRAMES = 128 5 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1. QUARTER 1
TAKE LIMIT 1413, FROM REV 58 TO 71 ( 72), II PASSES. DAYFLG= 1

NE	NT(1) NE	XIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
58	1	1	0		0 ~ `	Ö	46	0
59	0	0	0	0	0	0	27	0
60	0	0		0	0	0	24	0
61	0	0	0	0	0	0	0	O
62	0 .	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	- 0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	.0	0	0	0
69	1	26	0	0	0	0	0	0
70	1	18	0	0		0	36	0
71	1	11	0	0	. 0	0	47	0

7513 40 7643 21 7773 18	0 932311 0 10156421	58 19	58 19	0 0					
	0 10154/21			:, U	U U	Ŗ	0 1	0	1
····· 77773 · ····· 10	0 10130451	59 40	59 50	0 0	0 0	8	0 1	0	11
1113 10	0 10115446	60 50	60 51	60 66	60 74	8	0 2	0	77
8263 0	0 5582872	61 32	61 34	62 28	62 28	8	0 3	ь	6
		64 24	64 25	0 0	0 0		·		
8371 7	0 0	0 0	0 0	0 0	0 υ	8	0 0	0	0
8554 9	0 0	0 0	0 0	0 0	0 0	0	0 0	0	-0
8684 10	0 0	0 0	0 0	0 0	0 0	0	0 0	0	0
8813 11	0 811311	68 103	68 103	0 0	0 0	0	0 1	0	1
8943 12	0 232311	69 103	69 103	0 0	0 0	0	0 1	0	1
9073 30	0 28987143	70 19	70 37	70 57	70 69	0	0 4	9	39
		70 79	70 83	70 102	70 103				
9210 41	0 18771340	71 12	71 19	71 57	71 69	0	03	0_	_3.0
		71 102	71 110	0 0	0 0				
	9210 41	9210 41 0 18771340	9210 41 0 18771340 71 12 71 102						

TOTAL FRAMES = 100 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI: DAY 6. CYCLE 1. QUARTER 1
TAKE LIMIT 1714, FROM REV 72 TO 85 ( 86), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	1	<u>i</u>	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	5	5.9	0	0	0	0	0	0
83	1	25	0	0	0	0	0	U
84	1	17	0	0	0	0,	37	0
85	1	11	0	0	. O	0	48	0

ST	ORB S	T FRM	IREV1	ENDORB	<b>ENDFRM</b>	IREV2	IOUT	MAD	ΚŢ	C	N	0F	F	0	N	OF	F	L1	L2	0P	T٢	FR
	72	5	9232	72	110	9340	40	0	13944665	72	5	72	19	n	0	0	0	8	0	-1-	0	15
	73	1	9361	73	110	9470	21	0	12959354	73	5	73	11	73	40	73	46	8	0	S	0	14
	74	1	9491	74	110	9600	18	0	8370820	74	66	74	74	0	0	0	0	8	0	1	0	9
	75	1	9621	79	15	10155	0	0	7482497	_. 75	32	75	32	77	14	77	1.7	8	0	3	8	8
										78	23	78	25	Ú	0	0	0					
	79	49	10189	80	8	10278	0	0	0	0	0	0	0	0	0	0	0	8	0	0	8	0
•	~~8ō~~	107	10377	80	110	10380	0	0	0	0	0	0	0	0	0	0	0	8	0.	0	8	0
	81	107	10507	81	110	10510	0	0	0	0	0	0	0	0	0	0	0	8	0	0	8	0
	82	103	10633	82	110	10640	0	0	0	0	0	0	0	0	0	0	0	8	0	0	ਰ	0
	83	78	10738	83	110	10770	0	0	5193425	83	78	83	86	83	109	83	110	2	0	S	19	11
	84	1.8	10808	84	110	10900	. 31	0	32309096	84	18	84	38	84	57	24	59	<u>S</u>	0	4	30	42
										84	79	84	83	84	108	94	l 1 0					
** *****	85	12	10932	85	103	11023	42	0	10808979	85	19	85	19	85	57	85	69			3	4	16
			•							85	102	85	103	n	0	0	0					
T(	OTAL TO	PERATI	ONS=	16																		

TOTAL FRAMES = 115 4 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 7. CYCLE 1. QUARTER 1
TAKE LIMIT 2001, FROM REV 36 TO 99 ( 99), 11 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
86	1	1	0	0		0	46	0
87	0	0	0	0	0	0	27	0
88		0	0	0	0	0	24	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0		Ò	0	0
91	0	0	. 0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0		0	0
95	4	29	0	0	0	0 .	0	0
96		29	0	0	0	0	0	0
97	1	25	.0	0	· O	0	0	0
98	1	17	. 0	0	0	0	39	0
99	1	10	0	0	0	0	48	0

ST ORB S	T FRM	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	KT	(	N	0F	F	0	N	0F	F	Ll	L2	OP TP	FR
86	2	11052	86	103	11153	40	0	1835622	86	19	86	19	86	55	86	55	7	0	2 0	2
87	1	11181	87	103	11283	21	0	2759935	87	40	87	42	0	0	0	0	7	0	1 0	3
88	J	```11311	88	103	11413	18	0	26180037	88	54	88	85	0	0	0	0	7	0	1 14	32
89	1	11441	. 92	. 6 <b>7</b>	11897	0	0	39261745	. 89	37	89	50	90	19	90	27	7	0	5 61	47
									90	40	90	53	91	79	91	94				
									92	22	92	25	0	0	0	0				
93	49	~~12009 [~]	93	50	15010	8	0	1470622	93	49	93	50	0	0	0	0	5	0	1 55	2
94	104	12194	94	104	12194	9 ,	0	0	0	0	0	0	0	0	0	0	5	0	0 46	0
95	104	12324	95	104	12324	10	0	0	0	0	0	0	0	0	0		5	0	0 36	0
96	103	12453	96	103	12453	11	0	811311	96	103	96	103	0	0	0	0	5	0	1 26	1
<del>97</del>	<del>7</del> 8-	12558	97	103	12583	11	0	3791868	97	79	97	80	97	89	97	9.5	5	0	5.51	6
98	18	12628	98	103	12713	_ 33	0	28044918	98	19	98	39	98	57	98	69	5	0	3, 23	- 35
									98	78	98	78	0	0	0	0				
99	11	12751	99	110	12850	42	0	21683202	99	11	99	19	99	52	99	69	0	0	3 17	36
									99	102	99	110	0	0	0	0				

TOTAL OPERATIONS= 19
TOTAL FRAMES = 164 17 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1
TAKE LIMIT 2239, FROM REV 100 TO 113 ( 113), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0		0	0	23	0
103	0	0	0	0	0	0	0	0
104	0.	0	0	0	0	0	0	0
105	0	0	. 0	0	0 .	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	. 0
108	- 8	44	0	0	0	. 0	0	0
109	4	29	0	0	0	0	0	O
110	2	29	0	0	0	0	0	0
111	1	25	0 ·	0	0	0	0	0
112	1	16	0	0	. 0	0.	39	0
113	1	9	, <b>0</b>	0	· O	0	48	0

ST ORB S	T FRM	IREV1	ENDORB	ENDERM	IREV2	IOUT	- MAD	ΚŢ	-	N	0F	F	. 0	Ν .	OF	F	Ll ,	LZ	OP	TP I	FR
100	1	12871	100	110	12980	39	0	18461220	100	5	100	19	100	51	100	55	8	0	_5_	0	<del>-20</del> -
· 101	. 1	13001	101	110	13110	21	0	5553866	101	5	101	10	0	0	0	0	8	0	1	0	6
102	I	13131	105	110	13240	17	0	7418508	102	67	102	74	0	0	0	0	8	0	1	0	8
103	1	13261	106	. 24	13674	0	0	14810997	105	14	105	17	105	79	105	87	8	0	3	16	16
									106	-22	106	24	7)	0	0	0					
106	48	13698	107	14	13794	0	0	0	0	0	0	0	. 0	0	0	0	8	0	0	16	.0
107	49	13829	108	7	13917	0	0	0	0	0	0	0	n	0		0	8				

																			0	0	16	0
108	107	14017	108	110	14020	0	0		0	-0	0	Ö	- C	0		0		3	_0_	_0_	16	0
109	107	14147	109	110	14150	0	0	0	0	0	0	. 0	0	0	0	0		3	0	0	16	0
110	103	14273	110	110	14280		0	0	0	0	0	0	0	0	0	0		3	0	_0_	16	0
111	76	14376	111	110	14410	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	16	0
112	17	14447	112	110	14540	33	0	<del>-11990073</del> -	115	17	112	19	115	58	115	<del>-37</del>		3	-0	-5	0	13-
113	10	14570	113	103	14663	42	0	13147840			113	19	113	51	113	69	• • • • •	)	0	3	0	22
									113	102	113	103	0	0	-0	0		<del></del>				

TOTAL FRAMES = 85 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI: DAY 9: CYCLE 1: QUARTER 1
TAKE LIMIT 2555; FROM REV 114 TO 127 ( 127): 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0		0	0	52	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	O	0
119	0	0	0	0	0	0	0	0
150	25	38	0	0		0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	ō	0
125	1	24	0	0	. 0	0	0	0
126	1	16	0	0	0	0	40	0
127	1	7	00	0	. 0	0	48	0

T ORB ST	FRM	IREV1	<b>ENDORB</b>	ENDFRM	IREV2	IOUT	MAD	KT	(	N	OF	F	0	N	OF	F	L1	L2	OP TE	F	R
114	1	14691	114	103	14793	<b>3</b> 8	0	9292110	114	19	114	19	114	47	114	55	7 '	0	2 (	0	10
115	1	14821	115	103	14923	21	0	4989869	115	33	115	36	115	48	115	49	7	0	2 (	0	6
116	1	14951	116	103	15053	16	0	16424960	116	67	116	85	0	0	0	0	7	0	1	3	19
117	1	15081	120	23	15493	0	0	38485106	117	36	117	50	119	19	118	26	7	0	5 48	В	45
	······································			***			~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		118	43	118	50	119	78	119	98					
									120	21	120	23	. 0	0	0	0					
120	52	15522	120	68	15538	0		4457870	150	63	120	68	0	0_	0	0	6	0	1 54	4	6
121	49	15649	121	49	15649	6	0	717313	121	49	151	4.9	0	0	0	0	6	0	1 49	7	1
122	104	15834	155	104	15834	9		0	0	0	0	0	0	0	0	0	- 6	0	0 41	0	0
123	104	15964	123	104	15964	10	0	0	0	0	0	0	0	0	0	0	6	0	0 30	0	0
124	103	16093	124	103	16093		0	831311	124	103	124	103	0	-0	- 0	0	- 6	0	1 51	0	_1_
125	76	16196	125	103	16223	10	0	832312	125	91	125	91	0	0	0	0	6	0	1 1 !	1	1
1.56	17	16267	1.56.	1.0.3	16353	34	0	33748099	156	19	126	41	152	57	126	69	6	0	3_1.5	7	42
					•				126	80	126	85	0	0	0	0					
127	В	16388	127	110	16490	42		27197758	127	8	127	19	127	50	127	59	0	0	3 15	3	41
				•					127	102	127	110	0	0	0	0					

TOTAL FRAMES = 172 18 FRAMES ON TAPE. END OF DAY.

CALLING OPTI DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 2785, FROM REV 128 TO 141 ( 141), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	- 51	-0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	· 0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0		0	0	0
137	3	29	0	0	0	0	0	0
138	1	59	0	0	0	0	0	0
139	1	24	0 -	0	0	0	0	0
140	1	15	0	0	0	0	41	0
141	1	5	0	0	0	0	48	0

ST ORB S	T FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚŢ	C	Ņ	OF	F	0	N	0F	F	L1 ,	L2	0P	TΡ	FR
128	1	16511	128	110	16620	37	0	25917708	128	- 5	128	19	128	43	158	55	8		_2_	-9-	28
129	1	16641	129	110	16750	20	0	4641556	129	5	129	9	0	0	0	0	8	0	1	0	5
130	1	16771	130	110	16880	15	0	6386190	130	67	130	73	0	0	0	0	8	0	1	0	
131	1	16901	. 134	23	17313	0	0	14874991	.133	14	133	15	133	79	133	89	8	0	3	16	16
									134	- 21	134	23		0	0	0					
134	52	17342	135	13	17433	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
1.35	49	17469	136		7557		0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
136	107	17657	136	110	17660	0	0	0	0	0	0	0	0	0	0	0	- 8	0	0	16	0
137	107	17787	137	110	17790	0	0	0	0	0	0	0	0	0	.0	0	8	0	0	16	
138	103	17913	138	110	17920	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
139	74	18014	139	110	18050	0	0	0	0	0	0	0	0	-0	<del>0</del>		8	0-	0	16	
140	16	18086	140	110	18180	35	0	29705913	140	16	140	34	140	70	140	85	7 .	0	2	16	35
141	6	18206	141	103	18303	42	0	16654464	141	19	141	19	141	49	141	69	0	0	3	0	24
									141	102	141	103	0	0	0	0					

TOTAL FRAMES = 115 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1
TAKE LIMIT 3071, FROM REV 142 TO 155 ( 155), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	<del>0</del>		0		0	21	0
145	0	0	0	0	0 .	0	0	0
146		0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	-0	0		0	0
149	14	48	0	0	0	0	0	0
150	<del>7</del>	42	0	0	0			0
151	3	29	0	0	0	0	0	0
152		29		0	0		0	0
153	1	23	0	0	0	0	0	0
154	1	15	0		0	0	42	0
155	1	5	0	0	0	0	48	0

ST ORB S	T FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	κτ	(	N	OF	F	0	N .	0F	F	Ll	L2	ĐΡ	TP	FR
142	1	18331	142	103	18433	36	0	15645287	142	19	142	19	142	40	142	55	7	0	2	0	17
143	1	18461	143	103	18563	20	0	7518805	143	33	143	36	143	46	143	50	7	0	2	0	9
144	<u> </u>	18591	144	103	18693	15	0	16275955	1.44	67	144	85	0	0	0	0	7	0	1	4	19
145	1	18721	148	22	19132	0	0	39271401 [.]	145	36	145	58	146	19	146	25	7	0	4	50	46
									147	79	147	91	148	50	148	22					
148	53	19163		68	19178	0	0	2485937	148	66	148	68	. 0	0	0	0	7	0	1	53	3
149	49	19289	149	49	19289	6	0	0	0	0	0	0	0	0	0	0	7	0	0	47	0
150	104	19474	150	104	19474	10	0	0	0	0	0	0.	0	0	0	0	7	0	0	37	0
151	104	19604	151	104	19604	11	0	0	0	0	0	0	0	0	0	0	7	0	0	26	0
152	103	19733	152	103	19733	11	0	811311	152	103	152	103	0	0	0	0	7	0	1	16	1
153	74	<del>-19834</del>	153	103	19863	9	0	13929287	T53	74	153	90	0	0	0	0	7	0	T	24	_17_
154	16	19906	154	103	19993	36	0	24754351	154	19	154	32	154	70	154	85	7	. 0	2	18	30
155	6.	20026	155	110	20130	42	0	31990006	155 155	6 102	155 155	19 110	155 0	48	155 0	69 0	0	0	3	21	45

TOTAL FRAMES = 187 21 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1
TAKE LIMIT 3286, FROM REV 156 TO 169 ( 169), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT (2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
156	0	0	0	0	0	0	41	0
157	0	0	0	0	o	0	26	0
158	0	0	0	0	0	0	50	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	. 0	0	0	0	0	0	Û	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	. 0 .	0	0	0	0	0
168	1	14		0	0	0	42	0
169	1	4	0	0	. 0	o	48	0

•	ST ORB S	FRM	IREV1	ENDORB	ENDFRM	IREVS	IOUT	MAD	ΚŢ	(	N	OF	F	Ċ	N	OF	F	L1	LS	0P	TP	FR
	156	1	20151	156	110	20260	35		28717641	156	- 5	156	19	156	40	156	55	8	0	5_	17	31
	157	. 1	20281	157	110	20390	50	0	3649245	157	5	157	8	0	0	0	0	8	0	1	1	4
•••	158	1	20411	158	110	20520	14	0	6466187	158	67	158	73	0	0	0	0	8	0	_1_	0	7
	159	1	20541	162	21	20951	0	0	15808303	161	78	161	91	162	19	162	21	8	0	S	17	17
	162	53	20983	163	13	21073	0	0	0	0	-0	0		0	0		0	8	0	0	17	0
	163	49	21109	164	6	21196	0	0	0	0	0	0	0	. 0	0	0	0	ዓ	0	0	17	. 0
	164	107	21297	164	110	21300	0	0	0	0	0	0	0	Ü.	0	. 0	0	8	0.	-0	17	0
	165	106	21426	165	110	21430	0	0	Û	0	0	0	0	0	0	0	0	·8	0	0	17	0
	166	103	21553	166	110	21560	0	0	3295244	166	103	166	106	ŋ	0	0	0	7	0	ı_	21	4
	167	74	21654	167	110	21690	0	0	8203110	167	74	167	83	0	0	0	0	7	0	l	31	10
	168	15	21725	168	110	21820	36	0	12614673	168	15	168	- 59	0	0	0	0	7	0		10	15
}	169	5	21845	169	103	21943	42	0	18843093	169	19	169	19	169	47	169	69	0	0	3	0.	26
										169	102	169	103	0	0	0	0					

TOTAL FRAMES = 114 O FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 3574, FROM REV 170 TO 183 ( 183). 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
170	Ö	0	0	0	0	0	40	0
171	0	0	0	0	0	0	56	0
172	<del></del>	0	0	0	0	0	18	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	v	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178		40	0	0	0	0		0
179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	0 -	0	0	0	Ü	0
182	1	14	0	. 0	. 0	0	43	0
183	1	4	0	0	- 0	0	48	0

ST ORB	ST	FRM	IREV1	<b>ENDORB</b>	<b>ENDFRM</b>	<b>IREV2</b>	IOUT	MAD	кт	C	N	OF	F	0	N	OF	F	L1	L2	OP TH	PFR
170		ì	21971	170	103	22073	34	0.	15795287	170	19	170	19	170	40	170	55		0	2 (	17
171		1	22101	171	103	22203	20	0	7538811	171	32	171	35	171	48	171	52	7	0	2 (	9
172		1	55531	172	103	22333	12	0	13634000	172	67	172	82	0	0	0	0	7	0	1 4	16
173		1	22361	176	20	22770	0	0	40994741	173	19	173	20	173	36	173	58	7	0	6 5	47
										174	24	174	24	175	65	175	-69				
			•							175	78	175	91	176	19	176	20				
176		64	22814	176	67	22817	0	0	2897244	176	64	176	67	0	0	0	0	2	0.	1-59	4
177		49	55959	177	50	22930	9	0	1054624	177	. 49	177	50	0	0	0	0	5	0	1 48	3 2
_178		104	23114	178	104	23114	1.0	0	0	0	0	0	0	0	0	0	0	2	0	0 38	0
179		47	23187	179	47	23187	11	0	. 0	0	0	0	0	0	0	0	0	2	0	0 2	' 0
<del>-180</del>		103	23373	180	103	23373		0	811311	180	103	180	103	n	0				0	1 1	
181		84	23484	181	103	23503	8	0	3651555	181	84	181	88	0	0	0	0	5	. 0	1 14	- 5
1.85		1'5'-	23545	182	103	23633	37	0	27824837	182	19	182	41	185	55	182	69	5	0	2 1	38
183		5	23665	183	110	23770	42	0	35335321	183	5	183	19	183	47	183	69	2	0	3 1	46
										183	103	183	110	0	0	0	0				

TOTAL OPERATIONS= 20
TOTAL FRAMES = 185 19 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1
TAKE LIMIT 3790, FROM REV 184 TO 197 ( 197), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	. 0	0	0	0	18	0
187	0	0	0	0	0	0	0	. 0
188	Ō	0	0	0	0	0	0	0
189	0	0	. 0	0	0	0	0	0
190	20	44	0	0	0	Ö	0	0
191	14	48	0	0	0	0	0	0
192	6	3:	0	0	0	0	0	0
193	3	بخ	0	0	0	0	0	0
194	J	29	0	0	0	0	0	0
195	1	22	0 -	0	0	9	14	0
196		13	0	0	0	0	44	0
197	1	3	0	0	· <b>0</b>	0	48	0

ST ORB S	T FRM	IREV1	ENDORB	ENDFRM	IREVZ	IOUT	MAD	KT	C	N	OF	F	0	N	OF	F	L1	L2	0P	ΤP	FR
184		23791	184	110	23900	32	0	28797641	184	5	184	19	184	40	184	55	8	0		18	31
185	1	23921	185	110	24030	20	0	2796933	185	5	185	7	Ú	0	0	0	8	0	1	1	· 3
186	<u>1</u>	24051	186	110	24160	12	0	5593870	186	68	186	73	0	0	0	0	8	0	$\Box$	0	-6
187	1	24181	190	19	24589	0	0	22183493	189	61	189	69	189	78	189	91	8	0	3	24	24
									190	19	190	19	0	- 0	0	0					
190	64	24634	191	13	24713	0	0	0	0	0	0	0	. 0	0	0	0	8	0	0	24	. 0
191	49	24749	192	5	24835	0	0	0	0	0	0	0	0	0	0	0	8	0	0	24	
192	107	24937	192	110	24940	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	24	0
193	47	25007	193	110	25070	0	0	0	0	-0		0	0	0	-0	0	8	0	0	24	0
194	103	25193	194	110	25200	0	0	811311	194	103	194	103	0	0	0	0	7	0	1	25	1
195	64	25284	195	110	25330	8	0	0	- 0	0-	- 0	0	Û	-0	0	0	7		0	17	
196	14	25364	196	110	25460	38	0	559386 <b>7</b>	196	14	196	19	Ō	0	0	0	7	0	1	0.	6
197	4	25484	197	103	25583	42	0	20288092	197 197	19	197 197	19	197 0	47	197	69 0	0	0	3	0	26

TOTAL FRAMES = 97 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1
TAKE LIMIT 4095, FROM REV 198 TO 211 ( 211), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	-0	0		0	0	0	17	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0		0	0	0
203	0	0	0	0	0	0	0	.0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	O	0
502	6	39	0		0	0	0	0
207	3	29	0	0	0	0	0	0
268	1	29	0	0	0	0	0	0
209	1	22	0 .	0	. 0	0	20	0
210		1.3	0	0	0	0	44	0
211	1	3	0	0	,0	0	48	0

ST ORB	ST	FRM	IREVI	ENDORB	<b>ENDFRM</b>	IREV2	IOUT	MAD	KT	(	N	0F	F	0	N	OF	F	L1	L2	0P 1	TP I	FR
198		j	25611	198	103	25713	29	0	15735287	198	19	198	19	198	40	198	55	7	0	2	0	17
199		1	25741	199	103	25843	19	0	7815121	199	33	199	41	199	50	199	50	7	0	2	0	10
200		1	25871	200	103	25973	11	0	13685001	200	47	200	50	200	68	200	79	7	0	2	5	16
201		1	56001	203	97	26357	0	0	46997930	201	19	201	25	201	36	201	58	7	0	4 5	59	54
										203	60	503	69	203	78	203	91					
204		64	26454	204	67	26457	0	0	2877244	204	64	204	67	. 0	0	0	0	6	0	1 6	53	4
205		49	26569	205	50	26570	7	0	0	0	0	0	0	0	0	0	0	6	0.	0 ;	56	0
206		104	26754	206	104	26754	10	0	0	0	0	0	0	0	0	0	0	.6	0	0 4	46	0
207		47	26827	207	103	26883	11	0	811311	207	103	207	103	0	0	0	0	6	0	1	36	1
208		104	27014	208	104	27014	11	0	0	0	0	0	0	0	0	0	0 ·	6	0	0 2	25	0
209		-64	27104	209	103	27143	51	. 0	18177787	209	64	209	88	0	0	0	0	6	0	77	29	25
210		14	27184	210	103	27273	38	0	26138206	210	19	210	27	210	36	210	41	6	. 0	4 2	27	36
211		4	27304	211	110	27410	42	. 0	31623511	210	57 5	210	69 19	210	78 33	210	85 33	3	0	3 2	22	37
		·								211	47	511	67	0	0	0	0					

TOTAL OPERATIONS= 20
TOTAL FRAMES = 200 22 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1
TAKE LIMIT 4296, FROM REV 212 TO 225 ( 225), 12 PASSES. DAYFLG= 0

							•	
	NENT(1)	NEXIT(1)	NENT (?)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
212	0	0	0	0	Ö	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	-0_	0	0	0
219	14	48	0	0	0	0	0	0
.S50	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0 .	0	0
222	1	29	0	0	0	0	0	0
223	1	21	0	0	0	0	23	0
224	1	13	0	0	0	0	45	0
225	1	3	0	0	. 0	0	48	0

ST ORB S	T FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚŢ	(	NC	OF	F	0	Ν	OF	F	Ll	L2	0P	TΡ	FR
215		27431	212	110	27540	55	0	28557641	212	5	212	19	212	40	212	55	8		_	31	31
213	1	27561	213	110	27670	19	0	3709246	213	5	213	6	213	71	213	72	8	0	2	16	4
214	1_	27691	214	110	27800	10	0	7444492	214	36	214	37	214	68	214	73	8	0	_5_	14	-8
215	1	27821	218	18	28228	0	0	23280798	215	27	215	27	217	60	217	69	8	0	3	39	25
				***************************************	***************************************				217	78	217	91	0	0	0	0					
218	107	28317	219	. 13	28353	0	0	Ó	0	0	0	0	. 0	0	0	0	7	0	0	39	0
219	49	28389	220	5	28475	0	0	0	0			0_	0	0	0	0	7	0	0	39	_0_
220	107	28577	220	110	28580	0	0	0	0	0	0	0	0	0	0	0	.7	0	0	39	0
221	46	28646	551	110	28710	0	0	6570494	221	103	551	110	0	0	0_	0		0	1	47	-8
222	105	28835	222	110	28840	0	0	0	0	0	0	0	0	0	0	0	7	0	0	47	0
223	65	28925	523	110	28970	17	0	932311	553	- 65	553	65		0_	0	0	7-	0		31	
224	14	29004	224	110	29100	39	0	5573867	224	14	224	19	0	0	0	0	7	0	1	0.	6
225	4	29124	225	103	29233	42	0	15802154	225 225	19 46	225 225	19 63	225 225	33 102	225 225	34 103	0	0	4	0	_53_

TOTAL FRAMES = 106 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1
TAKE LIMIT 4592, FROM REV 276 TO 239 ( 239), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
<b>ZZ8</b>	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	0	0
230	0	· · · · · ·	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	5.8	0	0	0	0	0	0
237	1	21	0	0	0	0	26	0
5.38	1	12		0	0	0	46	0
239	1	2	0	0	. 0	0	48	0

ST ORB S	T FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚT	C	N	OF	F	0.0	0	FF	L1	L2	()P	TP I	FR
226	1	29251	526	103	29353	55	0	15725289	226	19	226	19	226 40	276	55	8	, 0	2	Ū	17
227	l	29381	227	103	29483	19	0	5533875	227	68	227	73	0 0	0	0	8	0	l	0	6
228	1	29511	228	103	29613	9	0	10110430	228	33	852	37	228 68	228	73	8	0		2	11
229	1	29641	231	95	29995	0	0	26204738	559	25	229	27	231 59	231	69	8	0	3	30	28
									231	78	231	91	0 0	- 0						
232	104	30134	232	104	30134	0	0	0	0	0	. 0	0	. 0 0	0	0	0	0	0	30	0
533	48	30208	233	48	30208	··· 7····	0	333311	233	48	233	48	0 0	0	0	0	0		24	1
234	104	30394	234	104	30394	10	0	0	. 0	0	0	0	0 0	0	0	0	0	0	14	0
235	46	30466	235	103	30523	11		1285933	235	46	235	47	235 103	235	103	0	0	. 5	6	_3
236	104	30654	236	104	30654	15	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0
237	-63	30743	<del>237</del>	103	30783	26	0	13939106	237	63	237	86	237 102	237	103	- 0		-2-	_0_	-26
238	13	30823	238	103	30913	40	0	25835484	238	19	238	69	238 102	238	103	0	. 0	2	13	53
239	<del></del> 3-	30943	239	110	31050	42	0	25347065	239	5 47	539 539	19 59	239 31 239 102	239 239	35 110	0	0	4	13	42

TOTAL FRAMES = 187 13 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1
TAKE LIMIT 4806, FROM REV 240 TO 2 ( 2), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	28	0
241	. 0	0	0	0	0	0	25	0
242	0	. 0	0	0	0	0	14	0
243	0	0	0	0	0	0	0	0
244	0	. 0	0	0	0	0	0	0
245	0	0	. 0	0	0 .	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	- 0
249	3	29	υ	0	0	0 .	0	0
250		28	0	0	0	0	0	0
251	1	20	0	0	, <b>0</b>	0	28	0
1		12	0	0	0	0	46	0
2	1	2	0	0	. 0	0 '	48	0

ST ORB	ST	FRM	IREVI	<b>ENDORB</b>	<b>ENDFRM</b>	IREV2	IOUT	MAD	кт	C	N	OF	F	O	N	OF	F	L1	LZ	OP TH	FR
240	)	1	31071	240	110	31180	55	0	26863023	240	5	240	17	240	40	240	55	8 ,	0	2 20	
241		1	31201	241	110	31310	19	0	11047759	241	5	241	6	241	54	241	55	8	0	3 13	12
										241	67	241	74	0	0	0	0				
242	2	1	31331	242	110	31440	8	0	11005747	242	32	242	37	242	68	242	73	8	0	2 17	12
243	,		31461	246	17	31867		0	32126937	243	25	243	32	244	17	244	17	8	- 0	4 52	35
										245	58	245	69	245	78	245	91				
246	·	107	31957	247	13	31993	0		0.	0	0	0	0	0	0	0	0	8	0	0 52	0
247	,	107	32087	247	110	32090	. 0	0	0	0	0	0	Q	0	0	0	0	8	0	0 52	0
248	3	107	32217	248	110	32220			0	0	0	0	0	0	0	0	0	8	0	0 52	. 0
249	)	45	32285	249	110	32350	0	0	0	0	0	0	0	0	0	Ò	0	8	0	0. 52	. 0
250	,	103	32473	250	110-	32480	0	. 0	0	0	0	0	0	0	0	0	-0	8	0	0 52	0
251		63	32563	251	110	32610	28	0	0	0	0	0	0	0	0	0	.0	8	0	0 24	. 0
<u> </u>		13	13	· I	103	103	40	. 0	22208897		19	T	23	1	32		37		0	3 19	35
			,							1	46	1	69	0	0	0	0				
2		3	133	. 2	103	233	42	0	5249112		19	2	19	2	30	2	34	0	0	4 0	10
										5	48	2	49	. 2	102	S	103				

TOTAL OPERATIONS= 18

TOTAL FRAMES = 133 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 298 TOTAL FRAMES THIS CYCLE = 2526

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
2	1	12	0		0 0	•
3		0	<del>-</del> <del>-</del> 0		0	
4	0	0	0		0	
6	0	0	0	· · · · · · · · · · · · · · · · · · ·	0 0	•
7	0		- ŏ		<del>5</del>	•
<u>.</u> 9		0 47	0		0	~
10	• -	47	5		0	
11	5	35	10		0	0
12	2	29 27	12		0	
14		20	16		o o	•
15	j	5	8		) 0	•
16 17		<u>c</u> 0,	0		0 0	-
18	0	0	Ö		0	•
50 ——1.9		0	0		) 0	
21		0			) 0	
22	0	0	0		0	0
23 24		47 46	3		) 0 ) 0	
25	5	34	. 6		0	0
26		29	7 2		0	
27 28	1	27 19	13	(	) 0 ) 0	•
29	1	12	8		0	0
30 31	1 0	1 0	0	(	0	
32	. •	Ö	. 0	Č		• .
33		0	0	(		
34 35		0.	0	( (		
36		0	0	(	) 0	0
<del>3</del> 7	17	48 46		. (	) 0	0
39	5	32	10			0
40	2	29 27	12	)		. · · · · · · · · · · · · · · · · · · ·
41 42	ì	19	15	•	,	
<del>43</del>	1	11	5		0	0
44 ~ 45		<u>1</u>	0 0		0	<del>0</del>
46	. 0	ŏ	Ö	•	o o	
47	0		0		)0	0
48 49	0	·····-0 	0	) 	_	0
50	0	0	0	(	0	0
51 52	16 9	48 46	7	(	0	- 0
53	5	31	3			<del>0</del>
54	2	29	7		,	0
55 56	1	26 18	14	(	) - <del> 0</del> )	0
5 <b>7</b>	1	11	7		0	· · · · · · · · · · · · · · · · · · ·
58	1	1	0	(	0	0

59	. 0	0	0 0	0	0	. 0
60	0	0		0	0 0	- <u>0</u>
62	Ŏ	. 0	Ö	0	Ö	0
<del>63</del>	0	<del>- 0</del>	<u>ŏ</u>	<u>ŏ</u>	<u>ŏ</u>	<del></del>
64	0	. 0	0	0	0	0
65	16	48	7	0	. 0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	0	0
69	1	56	55	0	0	. 0
70	<u> </u>	18	14	0	0	0
71	1	11	7	0	0	0
72	1	1	0	0.	0	0
73	0	0	0	0	0	0
74 75	0	0	0	0	0	0
76	0	.0	0	0	- 0	0
<del>77</del> -	ŏ	0	0	0	<del></del>	0
78	ŏ	ŏ	Ŏ	Ö	Ŏ	0
79	16	48	4	0	0	0
80	9	45	0	0	0	0
81	4	29	4	0	0	0
82	2	29	7	0	0	0
83	Ţ.	25	4	0	0	0
84	<u> </u>	17	6	0	0	0 .
85	1	11		0	0	0
86 [,] 87		$-\frac{1}{0}$	0	0	0	0
88	0	. 0	0	0	0	Ö
89	0	0	ŏ	0	0	0
90	ŏ	ŏ	• 0	Ö	ŏ	Ö
91	0	0	0	0	0	0
92	0	0	0	.0	0	0
93	15	48	7	0	0	0
94	8	44	10	0 -	0	0
95	4	29	12 12	0	. 0	0
96	2	29 25:		0	0	0
97	1		21	0	0	0
98 . 99	·	17 10	13	0	0	0
100	0	0	0	0	Ö	0
101	0	<u>o</u>	<del></del>		ŏ	0
102	. 0	ŏ	Ŏ	Ŏ	Ŏ	0
103	0	0	<del></del>	0	0	0
104	0	0	0 .	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	10	0	0	0
108	8	44	2.	0	0	0
109	4	29	4	0 .	0	0
110	2	29 25	7 6	0	<u>0</u>	0
111	1	16	5	0	0	. 0
112		<del></del>	5	<del>-</del> 0	0	. 0
113	0	. 0	. 0	0 .	0	0
115	0	ŏ	<u>ŏ</u>	<u>0</u>	0	0
116	0	· ŏ	Ö	Ö	ő	0
117	<del>-</del> 0	<u>ŏ</u>	ŏ	<u>0</u>	<u>ŏ</u>	<del>- 0</del>
118	0	. 0	<b>0</b> .	0	0	. 0
119	0	0	0	0	0	0
	25	<b>3</b> 8	10	0	Ô	Ō

121	14	48	8	0	0	0
122	. <u>8</u>	43 29	12	0	0	0
123	2	29 29	12	0	0	0 0
125	<u>ī</u>	24	13	<del></del> <del>0</del>	<del></del>	<del></del>
126	1	16	12	0	0	0
127	1	7	3	0	0	0
128 129	0	0	0	0	0	0
130	0	0	0	0	0	0 0
131	0	0	0	0	0	0
132	Ō	0	0	0	0	0 .
133	0	0	0	0	0	0
134	24	39	12	0	0	0
135	14	48	4	0	0	0
136	8 3	42 29	1 5	0	0	0
138	1	29	6	0	. 0	0
139	<u>i</u>	24	- <del></del>		0	
140	1	15	11	Ö	Ō	Ö
141	1	5	0	0	0	0
142	0	0	0	. 0	0	0
143 144	0	0	0	0	0	0
145	<del></del>	0	0		0	0
146	. 0	Ō	.0	Ō	0	0
147	0	0	0	. 0	0	0
148	23	41	7	0	0	0
149	14 7	48 42	<del>4</del> 8	0	0	0
150 151		29	<u>12</u>	0	0	0
152	ĭ	29	13	ŏ	Ŏ ·	ő
153	1	23	19	0	. 0	0
154	1	15	11	0	0	0
155	1	5	0	0	0	0
156 157	0 	0	0	0	0	<u>0</u>
158	0	ŏ	Ŏ	Ŏ.	Ŏ	Ö
159	0	0.	0	. 0	0	0
160	0	0	0	0	0	0 .
161	0	0	0	0	0	0
162 163	22	42 48	8	<u>_</u> 0	0	0
163 164	14	41	2	0	0 :	0
165	<del>3</del>	29	6	ŏ	<u> </u>	<del></del>
166	1	29	8 .	0	0	0
167	<del></del>	23	4	0	0	0
168	1	14	10	0	0	0
169 170	. 0	0	0	0	0	0
-171	<u>o</u>	<del>0</del>	<del></del> -	ō	ŏ	<u>0</u>
172	0	. 0	0	0	0	Ö
173	0	0	0	0	0	<del>.</del> 0
174	0	0	0	0	0	. 0
175 176	21	43	6	0	0	0
- 1·77	14	48	4			0 
178	7	40	8 .	0	ő	0
179	<del>3</del>	<del>29</del>	12	<del></del>	<u>. 0</u>	<del></del>
180	1	. 29	13	0	0	0
181	i	55	18	0	0	
182	1	14	10	0	0	0

183 184	0	4 0	0	0	0	0 0
185	0	0	0	0	0	0
186 187	0	0	0	0	0	0
188	0	0	0	. 0	0	0
189 190	0 20	0 · 44	0 4	0	0	0
191	14	48	1	<u>ŏ</u>	<del>.</del> 0	0
192 193	6 3	39 29	3	0.	0	0
193	1	29	5 3	. 0	0	0
195	1	22	8	0	0	0
196	1	13	5	. 0 .	0	0
198	0	0	. 0	. 0	0 .	0
1 <del>99</del> 200	0	0	0	0	0	0
201	0	. 0	0	0	0	0
202	0	0 -	0	0.	0	0
204	19	45	4	Ö	0	0
205	14	48	3	0	0	0
206 207	6 3	39 29	9	0	0	0
208	1	29	13	0	0	0
209 210	1 1	22 13	13 9	0	0	0
-511		3	0	0	0	0-
212	0	0	0	0	0	0
214	· ŏ	0	ŏ	ŏ	ŏ	ŏ
215 216	0	0	0	0	. 0	0
217	- 0		- 0	0.	0	
218	19	46	4	0	0	. 0
219	14	48 38	2 1	0	0	0
221	3	29	8	0	0	0
222	<u>l</u>	29 21	. 8 . 4	0	0	0
224	1	13	9	0	Ö	0
225 226	0	0	0	0	0	0
227	0		0	0	0	0
228 229	- 0	0	0	0	0	0
230	0	0	0	0	0	0 -
232	0 18	0 46	7	0	0	0
233	14	47		0	ŏ	<del></del>
234	6	37	9	0	. 0	0
235 236	3 1	2 <del>9</del> 28	12 13	0	0	0
237	1	21	17	0	0	0
238 239		12	8 	0	0	0
240	<u> </u>	0	0	0	0	0
241 242	0	0	0	0	0	0
243		0	0	0	0	0
244	0	0	0		- 0	0 0
245 246	0 18	46	7	0	0	0
247	14	47	2	0	0	0
248 249	<u>5</u> 3	36 29	6	0	0	0
250	1	28	6	0	0	0
251	· 1	20	16	U	U	. 0

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1
TAKE LIMIT 372, FROM REV 3 TO 15 ( 16), 10 PASSES. DAYFLG= 1

NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NDLNT MADNIT **-35**--_11 -0-``1⁻3 

STORB	STF	RM	INEAL.	ENDORB	ENDERM	TREV2	TOUT	MAD	KT	ON	OFF	00	OFF	LI		97 PC	FR
3		1	261	3	103	363	22	0	14060978	3 40	3 55	0 0	0 0	6	0	1 0	16
4		1	391	4	82	472	19	. 0	12808020	4 46	4 55	4 64	4 67	6		3 0	16
	•									4 81	4 82	0 0	0 0				
5		1	521	8	88	998	0	0	39054084	5 40	5 50	5 68	5 68	6	0	7 45	45
										6 25	6 33	7 74	7 77				
				·············						7 103	7 103	8 58	8 57				•
	•									8 78	8 86	. 0 0	0 0				
- '9'		04	1144	9	104	1144	0	0	0	0 0	0 0	0 0	0 0	0	0	0 45	0
10	1	04	1274	10	104	1274	8	0	0	0 0	0 0	0 0	0 0	. 0	0	0 37	0
11	1	04	1404	11	104	1404	10	0	0	0 0	0 0	0 0	0 0	0	0	0 27	0
12	1	03	1533	12	103	1533	15	0	811311	12 103	12 103	0 0	0 0	0	0	1 13	1
1-3	1	0.3	1663	13	103	1663	14	. 0	515311	13 103	13 103	0 0	0 0	0		1 0	
14		25	1715	14	102	1792	29	0	7132662	14 25	14 30	14 76	14 83	0	. 0	3 0	15
										14 102	14 102	0 0	0 0				
15		13	1833	15	110	1930	40	0	13639722	15 13	15 15	15 31	15 39	0	0	5 0	28
• • • • •										15 48	15 52	15 61	15 62				
										15 102	15 110	. 0 0	0 0				

TOTAL OPERATIONS= 21

TOTAL FRAMES = 122 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1

بعدائه مستقامة المتاه والمستقالة

TAKE LIMIT 652, FROM REV 16 TO 29 ( 30), 11 PASSES. DAYFLG= 1 

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
~16	1	5	0	0	0	0	48	Ö
17	0	0	0	0	0	0	28	0
18	0		0		0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	. 0	0	0	Ò	0	.0 .	0
21	0	0	0	0	0	0	0	O
22	0	- 0	0	0	0	0	. 0	0
23	17	47	0	0	0	0	0	0
24	17	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
["] 26	5	29	0.2	0	0	0 "	0	0
27	1	27	0	0	. 0	0	0	0
[*] 28	1	19	0	0	0 .	0	32	0
29	1	12	0	0	. 0	0 .	46	0

ST ORB S	ST FRM	IREVI	ENDORB	ENDFRM	IREV2	10UT	MAD	KT	0	N	OF"	F	0	N	0F	F	Ll	L2	0P	TP I	FR
16	3	1953	16	110	2060	42	. 0.	3649244	16	12	16	15	0	0	0	0	6	0	1	0	4
17	· 1	2081	17	110	2190	22	0	5871177	17	41	17	43	17	52	17	55	6	0	2	0	7
18	l	<u>.</u> 5211	18	110	2320	19	0	13727019	18	38	18	39	18	51	18	56	6	0	3	0	16
								•	18	65	18	72	0	0	0	0					
1.9	1	2341	23	7	2867	0	0	_36985376_	19	34	19	34	19	43	ià_	50	6	0	$\Pi$	46	46
·									20	29	2.0	32	- 20	41	2.0	4 l					
					• .				50	52	20	54	51	5	51	6					
									21	15	21	15	21	72	51	77					
	• • • • •		+			•	•		21	103	21	105	53	58	55	68					
									22	79	22	84	0	0	0	0					
23	1707	2967	24	1-0	0.0.0.	0	O	1742935	24	8	24	10	9	0	0	0	3	0	1	49	3
24	107	3097	24	110	3100	0	0	0	0	0	0	0	0	0	0	0	3	0	0	49	0
25	107	3227	25	110	3230	0	0		0	0	0	0	0	0	0	0	3	0	0	49	0
26	107	3357	<b>2</b> 6	110	3360	0	0	0	0	0	0	0	0	0	U	0	3	0	0	49	0
27	111	3491	27	111	3491 ·	11	0	0	0	0	0	0	0	-0	0	0	3	0	0	38	-0
28	22	3532	28	107	3617	32	0	19843099	28	22	85	37	28	64	85	66	3	0	3	32	26
* ** ***									28	78	- 58	94	0	0	0	0					
29	13	3653	29	50	3690	40	0	4323110	29	32	29	38	29	48	29	50	0	0	2	2	10
TOTAL (	DERATI	ONS-	. 5.3		• • • •																

TOTAL OPERATIONS= 23
TOTAL FRAMES = 112 2 FRAMES ON TAPE, END OF DAY.

AND THE RESERVE OF THE PROPERTY OF THE PROPERT

CALLING OPTI DAY 3. CYCLE 1. QUARTER 1
TAKE LIMIT 942, FROM REV 30 TO 43 ( 44). 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	i	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40		59.		0	0	0	0	0
41	1	27	0	0	0	0	0	0
42	1	19	. 0	0	0	0	33	0
43	1	11	0	0	. 0	0	47	0

ST ORB S	T FRM	IREV1	ENDORB	ENDERM	IREV2	IOUT	MAD	κ <b>τ</b>	ОN	OFF	ON	OFF	L1	L2	OP TP	FR
30	2	3772	30	33	3803	41	0	0	0 0	0 0	0 0	0 0	6	0	0 -0-	0
31	1	3901	31	103	4003	21	0	5479870	31 40	31 45	0 0	0 0	6	0	1 0	6
32		4031	32	79	4109	18	0	12144001	32 34 32 61	32 36 32 62	32 45 32 77	32 52 32 79	6	0	4 0	16
33	1	4161	36	84	4634	0	0	49845033	33 32 35 76	33 50 35 79	34 78 - 36 25	34 56 36 25	6	0	6 64	64
37	50	4730	37	50	4730	6	0	838311	36 62 37 50	36 69 37 50	36 82 0 0	36 84 0 0	-6	0	1 59	1
38	104	4914	38	104	4914	8	0	0	0 0	0 0	0 0	- 0 0	0	0	0 51	0
39	104	5044	39	104	5044	10	0	0	0 0	0 0	0 0	0 0	0	0	0 41	0
40	103	5173	40	103	5173	11	0	811311	40 103	40 103	0 0	0 0	0	0	1 31	1
41	103	5303	41	103	5303	13	0	212311	41 103	41 103	0 0	0 0	0	. 0	1 19	1
42	35	5365	42	103	5433	27	0	9561738	42 35 42 102	42 37 42 103	42 77 0 0	42 83 0 0	0	0	3 4	15
43	12	5472	43	110	5570	41	0	6837286	43 12 43 108	43 19 43 110	43 32 0 0	43 37	-0	0	3 0	

TOTAL OPERATIONS= 20

TOTAL FRAMES = 118 0 FRAMES ON TAPE. END OF DAY.

	1	1	0	0	(	)	0	47	U					
	0	0	G	0	(	)	0	27	0					
	0	0		0		)	0	24	0		<del></del>			
	0	0	0	0	(	)	0	0	0					
	0	0	0	0		)	0	0	0					
ı	0	0	0	0	(	)	0	0	0					
	0	0	0	Ő		)`` ' '	0	0	0					
	16	48	0	0	(	)	0		0					
	9	46		0		)	0	<u> </u>	0					
	. 5	31		0	(	)	0	0	0					
	Ś	29	0	0		)	0	0	0					
	_ <u>1</u>	26				<b>)</b> \			0					
	1	18	0	0		, `	0	·	•					
·		11	0		. (	<i>)</i> —————————		4/	0					
ORB S	T FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	Ll	L2 OP TP FR
44	2	5592	44	105	5695	41	0	6386177	44 6	44 12	0 0	0 0	-6	0 1 0
45	1	5721	45	110	5830	21	0	6043177	45 5	45 6	45 42	45 46	6	0 2 0
46	1	~58 <b>51</b>	46	85	5935	18	0	14901943	46 33	46 36	46 45	46 50	6	0 4 1 1
				··					46 66	46 67	46 79	46 85		
47	1	5981	51	15	6515	U	U	38562696	47 32 48 7	47 35 48 7	47 48 48 28	47 50 48 31	- 6	0 11 48 4
· -									48 40			48 31 49 5		<del></del>
									49 14	48 55 49 17	49 5 49 79	49 82		
								· · · · · · · · · · · · · · · · · · ·	49 108	49 109	50 24	50 25		
									50 62	50 67	0 0	0 0		
51		6549	51	1 1-0-	6610			2514933	51 49	51 51	<del>- 0 0</del>	<del>- 0 - 0</del>	6	0 1 51
52	107	6737	52	110	6740	ō	Ō	. 0	0 0	0 0	0 0	0 0	6	0 0 51
53	107	6867	53		6870	0	0	0	0 0	0 0	0 0	0 0	6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
54	105	6995	54	110	7000	Õ	Ŏ	4867873	54 105	54 110	0 0	0 0	6	0 1 57
"55" ···	- 103 ·-	7123	55	106	7126	12	0	0	0 0	0 0	0 0	0 0	6	0 0 45
56	19	7169	56	110	7260	28	0	15323230	56 19	56 29	56 63	56 67	6	0 4 37 2
		- ····· - · · · · · · · · · · · · · · ·							56 78	56 78	56 108	56 110		
57	12	7292	57	103	7383	41	0	7281736	57 33	57 33	57 61	57 69	0	0 3 8 1

TOTAL FRAMES = 121 8 FRAMES ON TAPE; END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1 TAKE LIMIT 1506. FROM REV 58 TO 71 ( 72). 11 PASSES. DAYFLG= 1

NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT - 66 29" "l"8" 

ST ORB S	T FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚT	0	N	OF	F	0	N	OF	F	L1	LS	0P	TΡ	FR
58	2	7412	58	103	7513	40	0_	0	0	0	0	0	0	0	0	0	6	0	0	0	0
59	1	7541	59	50	<b>7</b> 590	21	0	2739933	59	43	59	45	0	0	0	0	6	0	1	0	3
60	1	7671	60	72	7742	18	0	12290691	60 60	4 <u>2</u> 66	60 60	48 72	60 0	57 0	60 0	57 0	6	0	3	0	15
61	1	7801	64	73	8263	0	0	24372667	61	3 <del>4</del> 22	62	34 25	-62 -62	48 35	61 62	50 37	6	0	R	-31	31
						,			62 64	52 24	62 64	54 25	63 64	72 62	63 64	83 64					
65	49	8369	65	51	8371	7	0	2494933	65	49	65	51	0	0	0	0	- 6	0		27	3
66	104	8554	66	104	8554	9	0	. 0	0	0	0	0	0	0	0	0	0	0	0	18	0
67	104	8684	67	104	8684	10	0	0	0	0	0	0	0	0	0		0	0	-0	8	0
68	103	8813	68	103	8813	20	0	811311	68	103	68	103	0	0	0	0	0	. 0	1	0	l
69 70	104 19	8944 8989	69 70	104 103	8944 9073	12 30	0	10710983	0 70	0 19	70	0 22	70	33	70	37	0	0	0	0	0 16
71					9204	_	0	8249734	70 71	<del>79</del> 14	70 71	83	70 71	102 57	70 71	103 59	0	. 0	` 3	0	12
									-7 <u>1</u>	102	71	104	ō	0	0	0					<del></del>

TOTAL OPERATIONS= 21
TOTAL FRAMES = 81 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1
TAKE LIMIT 1826, FROM REV 72 TO 85 ( 86), II PASSES. DAYFLG= 1

.

	NENT(1)	NEXIT(1)	NENT (2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	1	1	0	0	0	. 0	46	0
73	0	0	0	0	0	0	27	0
74		0	0			0	24	0
75	0	0	0	0	0	0	0	0
⁻ 76	0	0	0	0	. 0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0				0	0	0
79	16	48	0	0	0	0	0	0
80.	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
8.2	2	29 ~	0	0	0	0	. 0	0
83	1	25	0	0	Ö	0	0	0
84	1	17	0	0	0	0	37	0
85	1	11	0	0	. 0	0	48	0

ST ORB ST	T FRM	IREVI	<b>ENDORB</b>	ENDFRM	IREV2	IOUT	MAD	ΚŢ	ON	OFF		ON	OFF	L1	L2 0	P TP	FR
72	5	9232	72	45	9275	40	0	1824622	72 7	72	8	0 0	0 0	7	0	1 0	2
73	<u> </u>	9361	73	102	9462	21	. 0	4563555	73 6	73	8	73 45	73 46	7	0	2 0	5
74	1	9491	74	110	9600	18	0	8940461	74 50	74	55	74 76	74 80	7	0	2 0	11
<b>7</b> 5	1	9621	79	15	10155	0	0	20971815	75 32	75	32	75 46	75 50	7	0	7 25	25
	<del></del>								76 20	76	23	76 38	76 40				
•									76 52	76	53	77 79	<b>77</b> 85				
		• ; • • • •							78 23	78	25	0 0	0 0	•			
79	49	10189	80	8	10278	0	0	2484934	79 49	79	5 <b>ì</b>	0 0	0 0	7	0	1 28	3
80	107	10377	8.0	110	T0380	0	0	0	0 0	0	0	0 0	0 0	7	0	0 28	0
81	107	10507	81	110	10510	0	0	0	0 0	0	0	0	0 0	7	0	0 28	0
82	103	1.0.633	82	110	10640		0	811311	82 103	82 1	03	0 0	0 0	7	0	1 29	
83	78	10738	83	110	10770	0	0	0	0 0	0	0	0 0	0 0	7	0	0 29	0
84	18	10808	84	8.3	10873	31	0	9193131	84 18	84	19	84 30	84 37	7	0	2 8	10
85	12	10932	85	102	11022	42	0	211311	85 102	85 1	02	0 0	0 0	0	0	1 0	1
"TOTAL" O	PERATI	ONS= "	17														

TOTAL FRAMES = 58 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1
TAKE LIMIT 2170, FROM REV 96 TO 99 ( 99), 11 PASSES. DAYFLG= 0

		NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
86		1	0	0	0	0	46	0
87	0	Ü	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	v	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	. 29	0	0	. 0	0	0	0
96	S	29	0	0	0	v	0	0
97	1	25	. 0	0	0 .	0	0	0
98	1	17		0	0	0	39	0
99	1	10	. 0	0	0	0	48	0

ST ORB S	ST FRM	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	ΚŢ	0	N	OFF		0	N	OF	F	ι.1	L2	0P	ΤP	FR
86	S	11052	··· 86	103	11153	40	0	912311	86	19	86	19	0	0	0	0	6	0	_1	-0	
87	· 1	11181	87	44	11224	21	0	913311	87	42	87	42	n	0	0	. 0	6	0	1	0	1
88	1	11311	8.8	75	11385	18	0	15342956	88	40	88 4	41	88	50	88	57	6	0	3	I	19
									- 88	67	88	75	0	0	0	0					
89.		11441	92	67	11897		0	37804274	89	48	89	50	90	19	90	27	6	0	6	50	49
		,							90	53	90	54	91	58	91	84					
								· · · · · · · · · · · · · · · · · · ·	9.5_	2.5	92	25	92	64	92	57					
93	104	12064	93	104	12064	8	0	0	0	0	0	0	0	0	0	0	0	0	0	42	0
94	104	12194	94	104	" 12194 ^{""}	10	. 0	0	0	0	0	0	0	0	0	0	0	0	0	32	0
95	104	12324	95	104	12324	10	. 0	0	0	0	0	0	0	0	0	0	0	0	0	22	0
96	103	12453	96	103	12453	19	0	811311	96	103	96 1	03	- 0	0	0	0	0	0	1	4	
97	83	12563	97	103	12583	11	0	3086177	97	83	97	88	97	103	97	103	0	0	2	Q	7
98		12628	9.8	103	12713	" "	0	17469800	98	25	98	39	98	76	98	83	0	0	3	_0_	25
		•							98	102	98 1	03	ŋ	0	0	0					
99	1.1.1.	12751	.99	110	12850	42		4764805	99	11	99	12	99	52	99	53	0	0	3_	0	9

.

99 106 99 110 0 0 0 0

TOTAL OPERATIONS= 20

TOTAL FRAMES = 112 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1
TAKE LIMIT 2460, FROM REV 100 TO 113 ( 113), 12 PASSES, DAYFLG= 0 The state of the s

applications of the second sec

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	O	45	0
101	0	0	0	0	0	0	27	0
1.02		0			0	0	23	0
103	0	0	0	0	0	0	0	0
104	0	0		0	.0	0	0	0
105	0	0	0	0	0	0	O	0
····106	28	35	0		0 .	0	0	0
107	15	48	0	0	0	. 0	0	0
108	8	44			0	0	0	0
109	4	29	0	0	0	0	0	0
"110	2	. 59	0	0	. 0	0	0	0
111	1	25	0	0	. 0	0	0	0
112	· · · · 1	16	0	0	0	0	39	0
113	1	9	0	. 0	0	Ó	48	0

ST	ORB S	ST FR	RM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	c	N	OF	F	0	N	OF	F	L l	L2	0P T	PF	·R
	100		1	12871	100	109	12979	39		8212799	100	11	100	17	100	51	100	52	7	0	5	0	9
	101		1	13001	101	110	13110	21	0	4302555	101	9	101	10	101	34	101	36	7	0	2	0	5
	102	-	1	13131	102	110	13240	17	. 0	8133136	102	76	102	85	0	0	0	0	7	0	1	0	10
	103		1	13261	106	24	13674	0	0	18774559	103	50	103	50	104	19	104	23	7	0	5 2	1	21
-											105	15	105	17	105	79	105	87					
	•										106	22	106	24	. 0	0	0	0					
	106	9	52	13702	107	14"	13794	8	0.	0	0	0	0	0	Û.	0	0	0	7	0	0 1	3	0
	107	4	+9	13829	107	110	13890	0	0	0	0	0	0	0	0	0	0	0	7	0	0 1	3	0
	108	10	7"	14017	108	110	14020	0		0	0	0		0	0	0	0	0	7		0 1	3	0
	109	10	7	14147	109	110	14150	0	0	0	0	0	0	0	n	0	0	0	7	0	0 1	3	0
-	110	10	3	-14273	1.1.0	110	14280	σ		5679180	110	103	110	109	0	0	0	0	7		1 2	0	
	111	7	76	14376	111	103	14403	0	0	0	0	0	0	0	0	0	0	0	7	. 0	0 2	0.	0
	112		17	14447	112	107	14537	33	0	8240818	112	17	112	19	115	32	112	37	7	0	2	0	9. —
	113		10	14570	113	103	14663	42	0	11681838	113	19	113	19	113	51	113	69	0	0	3	0	22
	•			••							113	102	113	103		0	0	0					

TOTAL OPERATIONS= 16
TOTAL FRAMES = 83 0 FRAMES ON TAPE, END OF DAY.

and the control of th

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
TAKE LIMIT 2778, FROM REV 114 TO 127 ( 127), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	55	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0
119	0	0 .	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
155.	8	43	0	0		0	0	0
123	4	29	Ü	0	0	0 -	0	O
124	2	29	0		0	0		0
125	1	24	0	0	0	0	0	0
126	1	16	-0	0	0	0	40	0
127	1	7	0	0	. 0	0	48	0

ST ORB S	ST FR	M	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	кт	0	N	OF	F	0	N	QF	F	<b>L.1</b>	L2	OP T	P	FR
114		1	14691	114	103	14793	38	0	1825622	114	19	114	-19	114	55	114	55	6	0	_5	0	-2
115		1	14821	115	60	14880	21	0	4989866	115	33	115	36	115	48	115	49	6	0	2	0	6
116		1"	14951	116	103	15053	16"		8246445	116 116	42 82	116 116	45 85	116	<del>59</del>	116	61 0	-6	0	3	0	11
117		1	15081	120	23	15493	8	0	36295043	117	58 39	117 118	58 50	118	20 58	118 119	25 69	6	0	6-3	7	45
120	5	3	15523	120	68	15538	6	0	8144977	120	78 53	119 120	88 68	120	<u>51</u>	150	0 53	0	0	1 4	.7	16
121	4	9	15649	151	49	15649	6	0	717313	151	49	151	49	0	0	0	0	0	0	1 4	2	-I
122	10	4	15834	122	104	15834	10	0	0	0	0	0	0	0	0	0	0	0	0	0 3	12	0
123	10	4	15964	153	104	15964	1.0	0	0	0		0	0	0	0		-0	0	0	0 2	2	-0
124	10	4	16094	124	104	16094	11	0	U	0	0	0	0	0	0	0	0	0	0	0 1	l	0
125	. 8	0	16200	1.25	84	16204	10	0	3061555	125	80	125	84	0	0	0	0	0	0		6	5
126	1	7	16267	126	85	16335	34	0	22588901	126	21	126	41	126	57	126	59	0	0	3	7	35
127	1	2	16392	127	110	16490	42	0	7140974	126 127	75 12	126 127	85 13	127	0 50	127	0 54	0	0	3	0	16
				·····						127	102	-127	110	0	0	0	0					

TOTAL OPERATIONS= 22
TOTAL FRAMES = 137 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI DAY 10 CYCLE 1. QUARTER 1
TAKE LIMIT 3043. FROM REV 128 TO 141 ( 141). 12 PASSES. DAYFLG= 0

N	ENT(1)	EXIT(1)	NENT (	2) NEXII	(S) W	ADENT	MADEXT	NDLNT MA	ADNIT													
128	0	0	0	C	)	0	0	43	0													
129	Ō	G	Ũ	C	)	0	0	26	0													
130	Ŏ	0	0	O	) ·	0	Ö	21	Ŏ													
131	0	o	v	C	)	0	0	0	0													
132	0	o	0	C	)	0	0	U	υ ::													
133	ŏ	ō	Ō	Č	)	Ö	Ü	Ö	Ö													
134	24	39	. 0	(	)	0	0	0	0													
135	14	48	0	Č	)	0	õ	Ö	Ü													
136	8	42	. 0			ŏ	ŏ	ŏ		-												
137	3	29	0	Č	)	0	o o	Ô	Ö													
138	ĭ	29	0	Č	)	Õ	ő	0	0	-												
139	i	24	Ö	Č	)	Ŏ	ő	ŏ	ŏ													
140	1	15	0	C	)	0	o	41	· 0 ···· ·													
141	i	5	0	0	)	0	ō	48	0													
ST OR	B ST FRM	TREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	кт	0	N	0F	·F	0	N	0F	F	<b>L</b> 1		2 (	P TE	, EB	!
12		16511	128	108	16618	37		6386177	-	· 5	128	6	128		128 ⁻	19	·· ` <del></del> 7	_	0		j' .: '	
12			129	108	16748	20		4239556		9	129	9	129	33	129	36	7		ñ	_	)	5
i3			130	110	16830	15		9639442		67	-136	73	130	82	~î36~	35	" <del>7</del>		Ŏ	5 . (	) i	ĭ ···
13		16901	134	23	17313	10		18817564		36	131	36	131	45	131	49	7			5 11	_	
	_			•					T 33	14	133	14	133	79	133	<b>H9</b>						
									134	21	134	23	. 0	0	O	0						
13	14 52	17342	134	1.10	17400	0	0	. 0	0 .	0		0	<u> </u>	0	0	0-	· · · · · 7 ·		0	0 1		0
13	5 107	17527	135	110	17530	0	0	0	) 0	0	0	0	0	0	0	0	7		0	0 11	ı	0
13	6 107	17657	136	110	17660	0	0	0	0	0	0	0	0	0	0	0	7		Ō	0 11		0
13	7 107	17787	137	110	17790	0	0	2433937	137	108	137	110	0	0	0	0	7		0	1 14	+	3
7.3	B						• •															
																					-	
			120	10:	17010	_		1023020		376.5							<u>-</u>				<u></u> .	
	103			109	17919	9		4867868			138		0	0	0	0				1 11		6
13		•	139 140	109	18049	9		7310804		74	139	79 	139	88	139	90			0	2 11		9
14	15	10003	140	110	18180	35	0	4271557		56	140	27	140	70	140	70	,		U	3-7	,	2
• 1		10000	3.4.3	100	10262	ـ ن		<0100=0	140	84	140	85	0	0	0	0				a. ,		Δ.
14	• I	18206	141	103	18303	42	0	6919800		19	141	19	141	49	141	T 55	0		<u>'0</u> '	3. (	į.	9.
									141	103	141	103	0	0	0	0						
IUIA	L OPERAT	IUN>=	51																			

TOTAL OPERATIONS= 21
TOTAL FRAMES = 76 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI: DAY 11: CYCLE 1: QUARTER 1 TAKE LIMIT 3368: FROM REV 142 TO 155 ( 155): 12 PASSES." DAYFLG="0"""

NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT

TOTAL FRAMES = 160 2 FRAMES ON TAPE. END OF DAY.

.,,,,,,	1 / 1 / .40		145,141		167	COCINT 19.	HULAI	TOENT MAC	1141												
42	0	0	Ü	C		0	0	42	O												
43	0	0	0	C	)	0	0	26	0												
44	0	0	0			0	0	51	0	-											
45	0	0	U	C	)	0	0	0	0												
46	0	0	0	C	)	0	0	O	0												
47	Ō	0	0	C	)	0	0	Ü	Ō												
48	23	41	0	C	)	0	0	0	·o ·												
49	14	48	0	C	)	0	0	0	0												
50	7	42	0		*****	0	0	0	0												
51	3	29	0	0	)	0	0	0	0	0											
52	1	29	0		<b>)</b>	0	0	0	0												
53	ī	23	0	ō	)	0	0	0	٥												
54	1	15	0	C	· ·	0	0	42	0	•											
55	1	5	0	C	<b>)</b>	0	0	48	0												
	_											<del> </del>									
T ORB	ST FRM	IREVI	ENDORB	ENDERM	IREVS	IOUT	MAD	KT	(	M	OF	F	Q	N	OF	F	L l	L2	0P	TP	FR
142	1	18331	142	103	18433	36	0	10045421	142	19	142	19	142	40	142	49	6	0	5	0	11
143	ı	18461	143	78	18538	20	0	6436490	143	31	143	36	143	46	143	47	6	0	2	0	8
144	1	18591	144	80	18670	15	0	5706505	144	41	144	46	144	60	144	61	6	0	S	0	
145	1	18721	148	22	19132	0	0	40587586	145	36	145	41	145	50	145	57	6	0	7	50	50
					*****				146	-52	146	- 25	145	39	146	42					
									147	58	147	69	147	79	147	91					
			-					•	148	20	148	2.5	0	0	0	0					
148	53	19163	148	68	19178	0	0	6426421	148	58	148	68	Ú	0	0	0	1	0	_	6 l	
149	104	19344	149	104	19344	6	0	0	0	0	0	0	n	0	0	0	0	0		55	_
150	104	19474	150	104	19474	10	. 0	0	0	0	0	0	0	0	0	0	0	0		45	
" 151 "		19604	151	104	19604	11 .	0	0	0	0-	0	0	0	0	0	0	0	-0	-		
152.	103	19733	152	103	19733	17	0	811311		103	152	103	0	0	0	0	0	. 0		18	1
153	76	19836	153	90	19850	9	0	8124660	153		153	90	0	0	0	0	0	0			1.5
154	16	19906	154	103	19993	36	0	28165468	154	20	154	41	154	5 <b>7</b>	154	58	0	0	4	28	4(
			•						154	72	154	85			154	103					
155			155			42		9191987	155	48	155	55		102	155		0	0			16

CALLING OPTI: DAY 12: CYCLE 1: QUARTER 1
TAKE LIMIT 3610: FROM REV 156 TO 169 ( 169): 12 PASSES: DAYFLG= 0

NE	NT (1) NE	EXIT(1)	NENT (2	) NEXI	(S) MAD	ENT MAI	DEXT	NOLNT MA	TINC												
156	0	0	້ ວັ		) 0		0	41	Ü												
157	Ö	C	0	(	) 0		0	56	0												
158	Õ	Ö	Ŏ	ĺ	Ó		Ō	20	Ō												
159	Ö	0	Ö	(	) 0		0	0	0												
160	Ō	ā	o.	ĺ	) 0		n .	0	Ó												
161	ŏ	Ŏ	ŏ	i	, o		ŏ	Ŏ	Ŏ.												
162	22	42	0		0		0	0	0												
163	14	48	0		0		0	0	Ô												
164	7	41	ő	(	0		Õ	ŏ	0												
165	3	29	0		0		0	O	0												
166	ĩ	29	Ô		0		0	0	ō												
167	ī	23	Ŏ	ĺ	Ó		Ŏ	Ō	Ŏ												
168	1	14	, 0	(	0		0	42	0												
169	ī	4	0	(	) 0		ð	48	0												
			_	•	•																
ST ORE	ST FRM	IREVI	ENDORA	ENDERM	IREV2	IOUT	MAD	ΚŢ	(	NC	OF	F	0	N	OF	F	L l	L2	0P	TP :	FR
156	1	20151	156	108	20258	35	0	6389177	156	12	156	15	156	41	156	42	· 7	0	3	Ü	7
									156	51	156	51	0	Q	0	0					
157	1	50581	157	105	20385	20	0	6167178	157	5	157	. 8	157	33	157	35	7	0	2	0	7
158	1	20411	158	110	20520	14	0	5176877	158	71	158	73	158	82	158	84	7	0	3	0	6
159	1	20541	162		20951	`6	0	~28050019	~ 159°	38	159	52	161	78	161	_d1_		0	3	26	32
									162	19	162	21	0	0	0	U					
162		20983	163	9	21069	0	0	0	0	.0	0	0	0	0	0	9	7	0	0		0
163	107	21167	163	110	21170	0	0	0	0	0	0	Ð	0	ŋ	ŋ	0	7	0	0	26	0
164	107	21297	164	110	21300	0	0	0	0	0	0 .	0	0	0	σ	0	7	. 0	0 -	26	0
165	106	21426	165	110	21430	6	0	4056560	165	106	165	110	n	0	0	0	7	0	1	25	5
166	110	21560	166	110	21560	0	. 0	0	0.	0 -	0	0	0	- 0	0	0	7			25	. 0
167	74	21654	167	110	21690	8	0	3249244	167	80	167	83	0	0	0	0	7	. 0	1	21	4
168		21726	168	107	21817	36	0	5483872	168	16	168	19"	168	SB	1.68	59	7	0	2	Ũ	6
169			169	69	21909	42	0	18299469	169	19	169	19	169	47	169	69	0	0	3	Ú	24
	OPERAT		16										·- ·-·								
TOTAL	FRAMES	= 91	0	FRAMES	ON TAPE.	END OF	DAY.														

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 3921, FROM REV 170 TO 183 ( 183), 12 PASSES. DAYFEG= 0

1	NENT(1) NE	XIT(1)	NENT (	2) NEXIT	ΔM (S)	DENT M	ADEXT	NDENT MAD	NIT											
170	0	0	0	C	)	0	0	40	0											
171	0	0	0	(	)	0	0	26	0											
172	. 0	0	0		)	0	0	18	0											
173	0	0	0	(	)	0	0	0	0											
174	0	0	0	(	)	0	0	0	0											
175	0	0	0	(	)	0	0	0	0											
176	21	43	O	(	)	0	0	0	0											
177	14	48	0	(	)	0	0	0	0											
178	7	40	0.		)	0	0	0	-0											
179	3	29	0	C	)	0	0	0	0											
180	1	29	0	(	) .	0	0	0	0											
181	1	22	0	(	)	0	0	0	0											
182	1	14	0		)	0	0	43	0	••										
183	1	4		(	)	0	0	48	0											
ST OF	RB ST FRM	IREVI	ENDOPB	ENDERM	IREV2	IOUT	MAD	кт	0	N	OFF	=	ON	OF	F	L1	L2	0P	TP F	R
17	70 1	21971	170	35	22005	34	0	912311	170	19	170	19	0 0	0	0	5		1	-0	I
17	71 . 1	22101	171	103	22203	50	0	3982555	171	32	171	35	171 74	171	74	5	0	S	0	5
17		55531	172	103	22333	12	0	16850486"	172	40	172	42	172 51		<del>-7</del> T-	5	0		1.5	24
17		22361	176	20	22770	0	0	37197339		20	173	29		173		_			2 12	46
			• , ,	2. 0		· ·	v	31131333	173	29	1/3	27	173 38	1/3	41	5	0	8 (	כוכ	
								31171337	173 173	52	173	57	$\frac{173}{174} \frac{38}{103}$		103	- 5	0	8 '	20	
								3/19/339				= =			_	- 5	0	8 '	20	
	•				, 7				173 175 175	52 30 78	173 175 175	57	174 103	174	103	5	0			
17	76 64	22814	176	67	22817	0	0	2897244	173 175 175 176	52 30 78 64	173 175	<del>57</del> 33	174 103 175 59	174 175	103 69	0	0	1	52	
17 17	76 64 77 49	55959	176 177		, 7		<u> </u>		173 175 175	52 30 78	173 175 175	57 33 94	174 103 175 59 176 19	174 175 176	103 69 20			1		4
17 17 17	76 64 77 49 78 104	22929 23114	176 177 178	67 49 104	22817 22929 23114	0 6 10	0	2897244 517312 0	173 175 175 176	52 30 78 64	173 175 175 176	57 33 94 67	174 103 175 59 176 19 0 0	174 175 176 0	103 69 20		0	1	52 57	4 1 0
17 17 17	76 64 77 49 78 104 79 47	22929 23114 23187	176 177 178 179	67 49 104	22817 22929 23114 23187	0 6 10	0	2897244 517312 0 217311	173 175 175 176 177 0	52 30 78 64 49 0	173 175 175 176 177 0	57 33 94 67 49	174 103 175 59 176 19 0 0	174 175 176 0	103 69 20 0	0	0	0 4	52 57 47 <b>37</b>	
17 17 17 18	76 64 77 49 78 104 79 47 30 103	22929 23114 23187 23373	176 177 178 179 180	67 49 104 	22817 22929 23114 23187 23373	0 6 10	0 0	2897244 517312 0	173 175 175 176 177	52 30 78 64 49 0	173 175 175 176 177 0	57 33 94 67 49 0	174 103 175 59 176 19 0 0 0 0	174 175 176 0	103 69 20 0	0 0	0	0 4	52 57 47	
17 17 17 18	76 64 77 49 78 104 79 47 30 103 31 104	22929 23114 23187 23373 23504	176 177 178 179 180	67 49 104 47 103 104	22817 22929 23114 23187 23373 23504	0 6 10 11 16 8	0 0	2897244 517312 0 217311 811311	173 175 175 176 177 0 179 180	52 30 78 64 49 0 47 103	173 175 175 176 177 0 179 180 1	57 33 94 67 49 0 47 103	174 103 175 59 176 19 0 0 0 0 0 0 0 0 0 0	174 175 176 0 0 0 0	0 0 0	0 0 0	0 0	0 1	52 57 47 <b>37</b>	1 0 1 1 0
17 17 17 18	76 64 77 49 78 104 79 47 30 103 31 104	22929 23114 23187 23373	176 177 178 179 180	67 49 104 	22817 22929 23114 23187 23373	0 6 10 11 16	0 0 0	2897244 517312 0 217311 811311	173 175 175 176 177 0 179 180	52 30 78 64 49 0 47 103	173 175 175 176 177 0 179 180 1	57 33 94 67 49 0 47 103	174 103 175 59 176 19 0 0 0 0 0 0 0 0	174 175 176 0 0	103 69 20 0 0	0 0 0	0 0 0	0 1	52 57 47 37	0 1 1
17 17 17 18 18	76 64 77 49 78 104 79 47 80 103 31 104 82 15	22929 23114 23187 23373 23504 23545	176 177 178 179 180 181	67 49 104 47 103 104 103	22817 22929 23114 23187 23373 23504 23633	0 6 10 11 16 8 37	0 0 0	2897244 517312 0 217311 811311 0 16045960	173 175 175 176 177 0 179 180 0 182	52 30 78 64 49 0 47 103 0 19	173 175 175 176 177 0 179 180 1 0 182 182 1	57 33 94 67 49 0 47 103 0 41	174 103 175 59 176 19 0 0 0 0 0 0 0 0 0 0 182 68	174 175 176 0 0 0 0 0 0 182	103 69 20 0 0 0 0 0 0 0	0 0 0 0	0 0 0	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 57 47 37 22	1 0 1 1 0 32
17 17 17 18 18 18	76 64 77 49 78 104 79 47 80 103 81 104 82 15	22929 23114 23187 23373 23504 23545	176 177 178 179 180 181 182	67 49 104 47 103 104 103	22817 22929 23114 23187 23373 23504	0 6 10 11 16 8	0 0 0	2897244 517312 0 217311 811311	173 175 175 176 177 0 179 180	52 30 78 64 49 0 47 103	173 175 175 176 177 0 179 180 1 0 182 182 1	57 33 94 67 49 0 47 103	174 103 175 59 176 19 0 0 0 0 0 0 0 0 0 0 182 68	174 175 176 0 0 0 0 0	103 69 20 0 0 0 0 0 0 0	0 0 0 0	0 0 0	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 57 47 37 22	1 0 1 1 0
17 17 18 18 18 18	76 64 77 49 78 104 79 47 80 103 31 104 82 15	22929 23114 23187 23373 23504 23545 23707 ONS=	176 177 178 179 180 181 182	67 49 104 47 103 104 103	22817 22929 23114 23187 23373 23504 23633	0 6 10 11 16 8 37	0 0 0 0 0 0	2897244 517312 0 217311 811311 0 16045960	173 175 175 176 177 0 179 180 0 182	52 30 78 64 49 0 47 103 0 19	173 175 175 176 177 0 179 180 1 0 182 182 1	57 33 94 67 49 0 47 103 0 41	174 103 175 59 176 19 0 0 0 0 0 0 0 0 0 0 182 68	174 175 176 0 0 0 0 0 0 182	103 69 20 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0	1 0 1 1 1 1 1 0 3 3	62 57 47 37 22 14	1 0 1 1 0 32

CALLING OPTI: DAY 14. CYCLE 1. QUARTER 1
TAKE LIMIT 4177. FROM REV 184 TO 197 ( 197). 12 PASSES. DAYFLG= 0

NENT()) NEXIT()) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT

	* ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				* * 1 *		DC.														
184	0	0	0	1	0 0	)	0	38	O												
185	0	0	0		0 0	)	0	26	0												
186	0	0	. 0		0 0	)	0	18	0												
187	0	0	0	•	0 0	)	0	0	0												
188	0	0	0	1	0 0	)	0	0	0												
189	0	0	0	1	0 (	)	0	0	0												
190	20	44	0	1	0 (	)	0	0	0												
191	14	48	0		0 (	)	0	O	0												
192	6	39	0		0 0	)	ō	0	0												
193	3	29	0		0 (	)	0	0	0												
194	1	29	U		0 0	)	0	U	0												
195	1	22	0	(	0 0	)	0	14	0												
196	1	13	0	(	0 0	1	0	44	0			-									
197	1	3	0	(	0 0	}	0	48	0												
							•														
ST ORB	ST FRM	IREVI	<b>ENDORB</b>	ENDFRM	IREVZ	IOUT	MAD	ΚŢ	1	ON	OF	F	0	N	0F	F	L1	L2	OP T	P F	·R
184	1	23791	184	108	23898	32	0	3653244	184	40	184	41	184	53	184	54	7	. 0		0	4
185	1	23921	185	110	24030	20	0	4996869	185	32	185	34	185	48	185	50	7	0	2	0	6
186	1	24051	186	103	24153	12	0	3253255	186	78	186	81	0	0		0	7	Ö		0	4
187	1	24181	190	19	24589	0	0	30355624	187	17	187	17	187	26	187	26	7	0	7 3	34	34 .
					•				187	38	187	42	187	56	TR7	58					
									189	61	189	69	189	<b>7</b> 8	189	91					
									190	19	190	19	()	0	0	Ü			••		
190	64	24634	191	8	24708	0	0	0	0	0	0	0	0	0	U	0	7	r	0 3	34	0
191	107	24897	192		24835	0	0	0	0	0	0	0	0	0	0	0	7-7	0	0 3	34	0
192	107	24937	192		24940	0	0	0	0	0	0	0	0	0	0	0	7	0	0 3	34	0
193	47	25007	193		25070	0	0	0	0.	0	0	0	0	0	0	0	7	0		34	0
194	103	25193	194	110	25200	6	0	811311	194	103	194	103	0	0	0	0	7	0	1 2	9.	1
195	73	25293	195		25330	8	0	0	0	0	0	0	ņ	0	0		7 -	0	0 2	21 "	0
196	23	25373	196		25460	38	0	0	0	0	0	0	0	0	0	0	7	0	0	U	0
197	4	25484	197	69	25549	42	0	14414151	197	47	197	69	0	0	0	0	0	0	1	0	23
	OPERATI		14																		
TOTAL	FPAMES	= 77	0	FRAMES	ON TAPE	END OF	DAY.						***************************************								

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1
TAKE LIMIT 4507, FROM REV 198 TO 211 ( 211), 12 PASSES. DAYFUG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	. 0	0	0	0	0	0	35	0
199	0	0	0	0 .	0	0	25	0
Z00	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	0	0
202	0.	0	0	0	O	0	O	0
203	0	0	0	0	0	O	0	O .
204	. 19	45	0	0	0	υ	0	0
205	14	48	0	0	0	0	U	0
206	6	39	0	0	0 .	~ O	0	0
207	3	29	0	0	0	0	v	0
208	1	59	. 0	0	0	0	0 -	0 .
209	1	22	o,	0	0	0	20	0
210	1	13	0	0	ο.	0	44	0
211	1	3	0	0	. 0	0	48	0

T ORB S	T FRM	IREVI	<b>ENDORB</b>	ENDERM	IREVZ	IOUT	MAD	ΚŢ	C	)N	OF	F	(	N	OF	F	L1	L5	0P	TP	FR
198	1	25611	198	55	25665	29	0	3653244	198	52	198	55	0	0	0	0	5	0	1	0	4
199	1	25741	199	103	25843	19	0	10250374	199	37	199	42	199	57	199	64	5	0	2	0	14
200	1	25871	500	79	25949	11	0	14972165	200	49	500	71	0	0	0	0	5	0	1	12	_53
201	ì	26001	203	97	26357	0	0	39076961	201	19	201	22	201	37	201	41	5	0	6	60	48
		•							505	103	202	103	203	25	203	-33					
									203	59	203	69	203	78	203	45					
204	64	26454	204	6 <b>7</b>	26457	0	0	2877244	204	64	204	67	0	0	0	0	0	0.	1	64	4
205	104	26624	205	104	26624	7	0	0	0	0	0	ø	0	0	0	0	0	0	0	57	0
206	104	26754	206	104	26754	10	0	0	0	0	0	0	0	0	0	0	0	0	0	47	0
207	47	26827	20 <b>7</b>	103	26883	11	0	1255933	207	47	207	48	207	103	207	103	0	0	2	39	3
208	104	27014	.50.8	104	27014	11		0	0	0-	0	0	ŋ	0	0	0	0	0	0	28	0
209	80	27120	209	102	27142	21	0	2348555	509	80	509	83	209	102	209	102	0	0	2	12	5
210	14	27184	210	103	27273	38	0	27144767	S10 S10	78	510 	41 85	210	59 102	210	69 103	0	0	4	15	41
211	4	27304	211	67	27367	42	0	16970084"	211	15 47	511	18 67	511	33	211	33 0	0	0	3_	0	26

TOTAL FRAMES = 168 0 FPAMES ON TAPE, END OF DAY.

CALLING OPTI • DAY 16 • CYCLE 1 • QUARTER 1
TAKE LIMIT 4740 • FROM REV 212 TO 225 ( 225) • 12 PASSES • DAYFUG= 0

	NENT(1)	EXIT(1)	NENT(?)	NEXIT	(2) MAE	ENT !	MADEXT	NDLNT	MADN	ΙŢ									
212	0	0	0	0	(	)	0	28	0										
213	0	0	Ü	0	(	)	0	25	0										
214	0	G	oʻ	0	Ċ	)	0	16	. 0										
215	0	0	0	0	C	)	0	Ú	0										
216	0	Ô	0	0	Ċ	)	0	õ	ō										
217	Ō	Ö	ō	0	Ċ	)	Ö	Ö	Ü										
218	19	46	0	Ö	C	)	0	Ü	. 0										
219	14	48	0	ō	Č	)	0	ů.	ñ										
220	6	38	Ŏ	· ŏ	Ö	3	Ö	ů	- 0										
221	3	29	0	0	Ċ	)	0	ō	0										
222	1	29	0	õ	Ċ	)	o o	o o	0										
223	ì	21	Ü	Ō	Ò	)	ō	23	ő										
224	1	13	0	0	0	)	0	45	U										
225	1	3	0	0	.(	)	0	48	0										
ST 0			ENDORR E		IREV2	IOUT	MAD	-		ON	0FF		ΟN		FF	L1	L2	OP TH	FR
	12 1		212	110	27540	55	0	16435	598	212 15	212 1	18 2	12 4	2 212	55	6	0	5 0	18
2	13	27561	213	107	27667	19	0	10815		213 31		37 2	13 5	0 213	. 56	6	. 0	3 0	15
										213 65		65	0	0 0	0				
	14	27691	214	77	27767	10	0			214 73		77	n	0 0		6	0		
2	15	27821	218	16	.S8559	0	0	34871		215" 27			15 3	-		6	0	7 40	40
										216 5	216		16 7	-					
										516 106	516 1 <u>0</u>		17 6				,	•	
_										217 78		91		0 υ	0				
	18 107		218	110	28320	0	0			218 107	518 11		0	0 0	0	5	0	1 44	,      4
	19 107		219	110	28450	0	0			219 107	519 11		0	o 0	0	2	0	1 48	
	20 107		220	110	28580	6	0			2.20 1.0 <b>7</b>	550 11		0	0 0	0		0	1 45	, 4
	21, 107		551	110	28710	6	0			221 107	551 11		· .	0 0	-	2	. 0	1 44	
	25 110			110	28340	0	0			555 110	. 555 11			0 0		2	0	1 45	
	23 7	-		102	28962	24	0			223 77		86		0 0	•	5	0	1 31	_
2	24 14	29004	224	110	29100	39	0	18273		224 14			24 2			5	0	4 25	5 33
_							_			224 51			24 10		109				
2	25 4	29124	222	102	58555	42	0	11605		225: ""33"			25 4			0	0.	33	3 20
										225 102	225 10			0 0					
TOT	AL OPERAT	TONS=	26								-								

TOTAL OPERATIONS= 26 TOTAL FRAMES = 158 3 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1 TAKE LIMIT 4984, FROM REV 226 TO 239 ( 239), 12 PASSES. DAYFLG= 0

	NENT	T(1) N	EXIT(1)	NENT (2	) NEXIT	(S) MA	ADENT	MADEXT	NDLNT	MAD	NIT												
226		0	0	0	0		0	0	28		0												
227		0	0	0	0		0	0	25		Ú												
_558		0	. 0	0	0		0	.0	15		0												
229		0	0	0	0		0	0	0		0												
230	• • •	0	0	ŋ	0		0	0	0		0	•											
231		0	0	0	0		0	0	0		U												
232		18	46	0	.0		0	0	0	•	0												
533		14	47	٥	o		0	0	0		Ü												
234		6	37		0		0	0	0		0												
235		3	29	0	0		0	0	Ú		0												
236	•	1	28	0	0		0	0	0		0												
237	,	1	21	0	0		0	0	26		0												
238	1	1	12	0	··· ,õ		0	0	46		oʻ ""												
239	) <i></i>	1		0	0		0	0	48		0	<u></u> _											
ST	ORB 9	ST FRM	IREVI	ENDORB	ENDERM	IREV2	Iout	MAD	) кт			N	OF	F	C	)N	OF	F	L1	ĹZ	0P	ΤP	FR
	226		29251	226	_	29305	2.5		62181	178	226	19 51	556 556	19 55	0 252	41	556 556	41	6	0	3	0	7
	227	1	. 29381	227	102	29482	19	0	75331	158	227	-31 54	227 227	32 56	227 227	41 65	227 227	41 68	6	0	-4		1.0
	228		29511		103	29613	-····	0	78298	R13	228	-33	528	37-	- 52B	46	228	49	6	0	-2	<del>-0</del> -	<del>- 4</del>
	229	1	29641	231	93	29993	C	0	36157	784	229	20	559	21	529	30	229	32	6	0	8	41	41
						*			-		229	41	522	41	559	56	559	58			<del></del>		

226	. 1	29251	226	55	29305	\$5	0	6218178	226	19 51	526	1 ⁻⁹ 55	0 226	41	226	41	6	0	-3-	0	7
227	1	29381	227	102	29482	19	0	<b>753312</b> 8"	227	- 31 54		32 56	227 227	41 65	227 227	41 68	6	0	-4	0	10
228	· · · · · · · · · · · · · · · · · · ·	29511	528	103	29613	9	0	7829813	228	33	<del>228</del>	37-	228	46	258	49	<del>6</del>	0	-2	0	<del>-y-</del> -
229	1	29641	231	93	29993	0	0	36157784	229	20	559	21	529	30	229	32	6	0	8	41	41
					•				229	41 74	530 525	41 79	230 229	56 103				<del></del>			
			*	•					231	-59	231	-69	531	78	231	91					
232	104	30134	232	104	30134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	41	0
233	104	130264 "	<u>533</u>	104	30264	7		0	0	0	0	0	0	0	0	0_		0	0	34	0
234	104	30394	234	104	30394	10	0	0	0	0	. 0	0	. 0	0	0	0	0	. 0	0	24	0
235	46'	30466	235	47	30467	11	. 0	454622	235	46	235	47	<del>-</del> 0	. 0	0	0	0	0	- I	15	Z
236	104	30654	236	104	30654	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
237	63	30743	237	102	30782	26	0	10700783	237	-63	~737~	85	237	102	237	102	0	0	S	0-	25
238	13	30823	238	102	30912	40	0	10544161	238	21	238	22	238	31	238	50	0	0	3	0	23
239	3	30943	239	110	31050	42	0	13454157	239	13	239 239	18	239 239	33 102	239 239	0 35 110	0	0	4	0	23

TOTAL OPERATIONS= 27

TOTAL FRAMES = 140 0 FRAMES ON TAPE; END OF DAY.

CALLING OPTI+ DAY 18+ CYCLE 1+ QUARTER 1
TAKE LIMIT 5245, FROM REV 240 TO 2 ( 2)+ 12 PASSES. DAYFLG= 0

	NENT(1) N	EXIT(1)	NENT (2	) NEXIT	(2) MADE	NT MADEXT	NDLNT MA	DNIT										
240	0	0	0	0	0	0	28	0										
241	0	U	0	0	0	0	25	0										
242	0	0	0	0	0	0	14	0										
243	0	v	0	0	0	0	0	0										
244	0	0	0	0	0	0	U	0 -										
245	0	0	0	0	0	0	0	0										
246	18	46	0	0	0	0	0	0										
247	1.4	47	0	O	0	0	0	0										
248	5	36	0	0	. 0	0 .	0	0										
249	3	29	o	0	0	0	0	0										
250	1	28	0	0	0	0	O	0										
251	l	20	0	0	0	0	28	0										
1	1	12	0	0	0	0	46	0	-									
S	1	2	0	0	. 0	_ <b>0</b>	48	0										
ST 0	RR ST FRM	IREV1	ЕИДОРВ	ENDERM	IREVZ	IOUT MAD	кт		ON	OFF		ON	OF	F	L1	L2	0P TP	FR
7	240 - 1	31071	240	110	31180	55 0	7300489	240	·· - 5	240 1	0 24(	40	240	41	7	0		
2	241 1	31201	241	107	31307	19 0	5473875	241	5	241	6 241	67	241	70	7	0	5 0	6
	241 1 242 1		241 242	107 110	31307 31440	19 0 8 0	0.5							70 50	<del>7</del>		. <u>2</u> 3	-
2	242 1	31331		110	31440		9878434	242 242	35	242		49			7			-
2	242 1				31440	8 0		242 242	35 68	242 242	7 247	49	242	50	7			11
2	242 1	31331	242	110	31440	8 0	9878434	242 242	35 68 25	242 242 243	37 242 73 (	49 0 3 41	242 0	50 0	7 7	0	33	11
2	242 1	31331 31461	242	110	31440	8 0	9878434	242 242 243 243 243	35 68 25 50 58	242 242 243 243	37 242 73 ( 32 24)	49 0 3 41 + 17	242 0 243	50 0 41	7 7	0	33	11
2	242 1	31331 31461	242	110	31440	8 0	9878434 38643421	242 242 243 243 243	35 68 25 50 58	242 242 243 243 243	37 242 73 ( 32 24 36 244	49 0 0 3 41 + 17 5 78	242 0 243 244	50 0 41 17	7 7 3	0	33	11
2 2 2	242 1 243 1	31331 31461 31957	242 246	110	31440	8 0	9878434 38643421 512312	242 242 243 243 245 247	35 68 25 50 58	242 242 243 243 243	37 247 73 ( 32 24 36 244 39 249	49 0 0 3 41 17 5 78 0 0	242 0 243 244 245	50 0 41 17 91	7	0	5 46	11 43
2 2 2	243 1 243 1 246 107 247 107 248 107	31331 31461 31957 32087 32217	242 246 247	110 13	31440 31863 31993	0 0	9878434 38643421 512312	242 242 243 243 245 247	35 68 25 50 58 13	242 7 242 7 243 9 243 9 245 6 247 1	37 242 73 ( 82 24 66 244 69 249 3 (	49 0 0 3 41 17 5 78 0 0	242 0 243 244 245 0	50 0 41 17 91 0	7	0	5 46 	11 43
2 2 2 2	243 1 243 1 246 107 247 107 248 107	31331 31461 31957 32087 32217 32343	242 246 247 247	110 13 13 110	31440 31863 31993 32090	8 0 0 0 0 0 0 0	9878434 38643421 512312 0	242 243 243 243 245 247 0	35 68 25 50 58 13 0	242 242 243 243 243 245 247 0	37 247 73 ( 32 24 36 244 39 249 3 ( 0 ( 0 (	2 49 0 0 8 41 + 17 5 78 0 0	242 0 243 244 245 0	50 0 41 17 91 0	7 7 3 3	0 0	3 3 6 46 1 47 0 47	11 43 1 0 0
2 2 2 2	243 1 243 1 246 107 247 107 248 107	31331 31461 31957 32087 32217 32343	242 246 247 247 248	110 13 13 110 110	31440 31863 31993 32090 32220	8 0 0 0 0 0 0 0	9878434 38643421 512312 0 0 4867868	242 243 243 243 245 247 0 0	35 68 25 50 58 13 0 0	242 242 243 243 243 245 247 0 0	37 247 73 (32 24) 66 244 69 245 3 (3 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	49 0 0 3 41 17 5 78 0 0 0 0	242 0 243 244 245 0 0	50 0 41 17 91 0 0	7 7 3 3 3	0 0 0	3 3 6 46 1 47 0 47 0 47	11 43 1 0 0
	243 1 243 1 246 107 247 107 248 107	31331 31461 31957 32087 32217 32343 32474	242 246 247 247 248 249	110 13 13 110 110 110	31440 31863 31993 32090 32220 32350	8 0 0 0 0 0 0 0 0 0	9878434 38643421 512312 0 4867868 849247	242 243 243 245 247 0 0 7 249 250	35 68 25 50 58 13 0 0 103 104	242 242 243 243 245 247 0 0	37 247 73 (32 24) 66 244 69 245 3 (3 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	49 0 0 3 41 17 5 78 0 0 0 0	242 0 243 244 245 0 0	50 0 41 17 91 0 0	7 7 3 3 3	0 0 0 0 0	3 3 6 46 1 47 0 47 0 47 1 53	11 43 1 0 0 6 4
	2443 1 2443 1 2446 107 2447 107 2448 107 2449 103 250 104 251 63	31331 31461 31957 32087 32217 32343 32474 32563	242 246 247 247 248 249 250	110 13 13 110 110 110 107 107	31440 31863 31993 32090 32220 32350 32477 32607	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9878434 38643421 512312 0 0 4867868 849247 9828854	242 243 243 245 247 0 0 250 251 251	35 68 25 50 58 13 0 0 103 104	242 243 243 243 245 247 1 0 0 0 250 10	37 247 73 (1 32 24 36 244 39 245 3 (1 0 (1 0 (1 0) (2 0) (2 0) (3 0) (3 0) (4 0) (4	49 0 0 3 41 17 5 78 0 0 0 0	242 0 243 244 245 0 0 0	50 0 41 17 91 0 0 0	7 7 3 3 3	0 0 0 0 0	3 3 6 46 1 47 0 47 0 47 1 53 1 43	11 43 1 0 0 6 4
	243 1 243 1 246 107 247 107 248 107 249 103	31331 31461 31957 32087 32217 32343 32474 32563	242 246 247 247 248 249 250 251	110 13 13 110 110 110 110	31440 31863 31993 32090 32220 32350 32477	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9878434 38643421 512312 0 4867868 849247 9828854	242 243 243 245 247 0 0 250 251 251	35 68 25 50 58 13 0 0 103 104 63	242 243 243 243 245 247 1 0 0 250 10 251 251 251	37 247 73 (1 32 24 36 244 39 245 3 (1 0 (1 0 (1 0) (2 0) (2 0) (3 0) (3 0) (4 0) (4	49 0 0 3 41 17 6 78 0 0 0 0 0 0 0 0	242 0 243 244 245 0 0 0 0	50 0 41 17 91 0 0 0 0	7 7 3 3 3	0 0 0 0 0	3 3 6 46 1 47 0 47 0 47 1 53 1 43	11 43 1 0 0 5 4
	2443 1 2443 1 2446 107 247 107 248 107 248 108 250 104 251 63	31331 31461 31957 32087 32217 32343 32474 32563	242 246 247 247 248 249 250 251	110 13 13 110 110 110 107 107	31440 31863 31993 32090 32220 32350 32477 32607	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9878434 38643421 512312 0 4867868 849247 9828854 10854086	242 243 243 243 245 247 0 0 249 250 251 251	35 68 25 50 58 13 0 0 103 104 63 102	242 243 243 243 245 247 1 0 0 0 250 251 251 251 1	37 247 73 (1 36 244 56 244 59 245 3 (1 0 (1 0 (1 0) (1 0) (1 0) (1 0) (1 0) (1 0) (1 0) (1 0) (1 0) (2 0) (2 0) (3 0) (3 0) (4 0) (4 0	49) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	242 0 243 244 245 0 0 0 0	50 0 41 17 91 0 0 0 0 0	7 7 3 3 3 1	0 0 0 0 0	1 47 0 47 0 47 1 53 1 43 3 37	11 43 1 0 0 6 4 22
	243 1 243 1 246 107 247 107 248 107 249 103 250 104 251 63	31331 31461 31957 32087 32217 32343 32474 32563	242 246 247 247 248 249 250 251	110 13 13 110 110 110 107 107	31440 31863 31993 32090 32220 32350 32477 32607	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9878434 38643421 512312 0 4867868 849247 9828854 10854086	242 243 243 243 245 247 0 0 249 250 251 251	35 68 25 50 58 13 0 103 104 63 102	242 243 243 243 245 247 1 0 0 0 250 251 251 251 1	37 247 73 (1 32 24 36 244 39 245 3 (1 0 (1 0 (1 0) (1	49 0 0 3 41 17 5 78 0 0 0 0 0 0 78 0 0 78 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	242 0 243 244 245 0 0 0 0 0 0	50 0 41 17 91 0 0 0 0 0 86 0 52	7 7 3 3 3 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 6 46 1 47 0 47 0 47 1 53 1 43 3 37 2 23	11 43 1 0 0 6 4 22

TOTAL OPFRATIONS THIS CYCLE = 380
TOTAL FRAMES THIS CYCLE = 2088

DATA USED FROM QUARTER 1	RUN ID - R25,P,2STA
THE FOLLOWING MAP SHOWS REQUESTED FRAM BLANK FRAMES HAVE NOT BEEN REQUESTED.	1ES.
DIGIT PRINTED IS THE NUMBER OF REQUEST	S (9=9 OR MORE)

•

MAP 1

30	a separat a process and the second of the second second		
44	30 11111111111111111111	1221	1222222211111111111 0 43 0
10   10   10   10   10   10   10   10		11 1	
72			
According   Acco		· · · · · · · · · · · · · · · · · · ·	
100   111   111   111   111   122   122   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111			
1			
128			
122			
156			
176			
198			
199			
226			
226			
240			
3			
Trilling			- · · · · - · ·
31			
1			
Section   Sect			
73			
R7		• • · · · · · · · · · · · · · · · · · ·	
10   11   11   11   11   11   11   11			
115			
129			
143			
111111111111111111111111111111111111			
THS			
199			
213			
227			
241 1111			
4   11111111111111111111111111111111111			
TR-			
32 11112111111111111			
46       111111111111111111111111111111111111			
60 111111111111111			
74 111111111111111111111111111111111111			
88 111211111111111111111111111111111111			
102   1111   1111   111   112222323334443333335555544444433331   11111   112222222222   0   9   0   0   116   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   11111   11111   1111   1111   1111   1111   1111   1111   1111   1111   11111			
116 1111111111111111111111111111111111			
130   1111  1111  1111    23333423231   1223332334555555333333233455555433332		· · · · · · · · · · · · · · · · · · ·	
144 11211111111111111111111111111111111		·	
158 11111111111111111111111111111111111			
172 11111111111111111111111111111111111			
186   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111   111			
200 11111111111111111111111111111111111			
214 12111111111111111111111111111111111			
228 11111111111111111111111111111111111			
242 111111111111111 223333244454433335522222223333333322222221211 1111111111			
7 11111111111111111 1623333544444443344558862823333338838212 11111111111111111111111			
	2 minimitani	16233364444443344556666662333333366386616	111111111111111111111111111111111111111

```
82
                                                                                                                                        0
  19 111111111111111111
                                    12232223445444344455222222233332222211111
                                                                                                            111111111222222222222
                                                                                                                                  0 80
                                                                                                                                        0
  33 11111111111111111111
                                    12222223453333344455222222232222222111111
                                                                                                            11111111112222222222222
                                                                                                                                  0 80
                                                                                                                                        0
                                    12222232433333344455222222222222221111111
  47 2111111111111111111
                                                                                                           111111111112222222222
                                                                                                                                  0 80
  61 1111111111111111111
                                         22334443333455222222222222211111111
                                                                                                            1111111111122222222222
                                                                                                                                  0 78
75 11111111111111111222
                                    TIT
                                          2233444444545522222233422211111111
                                                                                                           111111111115555555555
                                                                                                                                  0 77
                                                                                                                                        σ
                                      111 2333445555578633333322111111111111
     11111111111111112232
                                                                                                            111111111111125255555555555
                                                                                                                                  0 77
                                                                                                            1111111111222222222
 103 11111111111121122322
                                     2221 2334666677756622222222111111111
                                                                                                                                  0 76
                                                                                                                                        0
 117 1111111111122332222
                                11111331 25555665555545422222223111111
                                                                                                            1111111111122222222222
                                                                                                                                  0 76
                                112222
 131 1111111111125334222 1
                                         356655555555564222244421
                                                                                                            111111111122222222
                                                                                                                                  0 70
                                                                                                                                        0
     11111111111135563331 11
                                233533 11356666555555556523443221
                                                                                                           1111111111122222222221
                                                                                                                                  0 72
 159 11111111111246455433221
                               1222432
                                        135666655555577633222221
                                                                                                           1111111111115555555551
                                                                                                                                  0 73
 173 1111111111455444434423 11234532
                                        134677766776787623332221
                                                                                                            111111111111222222221
                                                                                                                                  0 74
                                                                                                                                        0
     11111111111335545644454 124234511
                                        134677766778998734321111
                                                                                                           1111111111122222222
                                                                                                                                  0 75
 201 11111111113344455444542232234541
                                         35677767888999733221111
                                                                                                           111111111111222222211
                                                                                                                                  0 75
                                                                                                                                        0
 215 11111111113344544455322322334652
                                         34577888788999733321111
                                                                                                           111111111111222222211 0 75
 229 11111111123355444565234233323786
                                         34478977788999733331111
                                                                                                            111111111111222222211
                                                                                                                                  0 75
 243 111111112335465679423223333476412 34556766788999833331111
                                                                                                           11111111111155555511
                                                                                                                                  0 77
   6 1111111112345653564412122223543342155446766777888633331111
                                                                                                            111111111111222222211
                                                                                                                                  0 78
  20 111111111235444355431
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  34 111111211263343365431 142244424211444446667778997433311
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  62 1111122111111112431 112333421122332444466777777652222
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76 111112211111111111111111332121 222232 124556677777663221
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  90 1111142111111111111111333213 222221 112446667787763221
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 104 111114211111111111222243322
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                                          112235566676653211
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 118 1111342111111111111122222221
                                          11222234457555
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 132 111134211111111111112222222
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 - 160 - 111354211111111111112112271
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 174 1113552111112111111
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     1114552111222111111
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 230 1135542122222111211
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 106 22222211111111111222 111
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 162 22223111111111222233111
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 176 1222111111111122222311
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 190 122211111111122222231
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                         1222213333333211
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  23 1211111112222222221 11112222122222111122221 1
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TT36 T1112221212222222211111121T1111333333 T 1
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234 1111221111222222222111 322111 1
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11 111111111122222222211 1231 1
25 11118111112222222221 221 1
39 1111111112222222221 211 1
53 1111111111222222222 421 1
67 1111111111222222222 41 1
81 1112111111222222221 441 1
95 1111111111223222221 344" " )
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151 11111111233322311544
165 11[111111233321111543 ]
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221 11[111122232222114911]	111	1111223344433221111 0 44 0
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40 2111122222239899877551		1111233333322211111 0 41 0
54 1111122222259999877551		1111233333222211111 0 41 0
68 1111222222499889877555	The state of the s	111123323222211111 0 41 0
82 1111222222899878777555		111123233222211111 0 41 0
96 1(11)222224899877777555		1111222322222111111 0 41 0
110 1[112222248997777766554 ]		111122222222211111 0 42 0
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166 【112222334877777776665 ]		1111112332222111111 0 42 0
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27 12222232248888973221111 1		1122222332221111111 0 42 0
41 12222222488888222211 177 777 777	A SECTION OF THE PROPERTY OF T	1122222332221111111 0 40 0
55 12227222248877222221 ]		122222333221111111 0 39 0
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83 1222212224873211211	11111111	1222223332211111111 0 47 <u>0</u> 1222223332211111111 0 53 0
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111 [22221222432111111] ]	123322111111111	1222223332211111111 0 54 0
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126 [111111111111111111111111111234444444442222	inititititi iiiizitiii	122223332111111111 0 85 0
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127 (11111111111111111111111111111111111		1222232222222111111 0 57 0
141 1111111111111111		1222322222222111111 0 59 0
155 [11111111111111111	1111111 1111111111111	15535555555555115111 0 60 0
169 <b>[</b> 11] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12221111 111111111111	
	112222221 1111111111111	13322222222222111111 0 61 0
183 [11][11][11][11][1	122222211121111111111	155555555555511111111 0 65 0
197 [1][[[][[][][][][]]]	1272211111211111111111	12222222221111111 0 62 0
511, 1111, 1111, 1111, 1111, 1	22221111111111111111	15555555555511511111 0 61 0
225 [11]111111111111111 11	122111111 1111111	1222222222111111111 0 57 0
239 [11111111111111111 11111	11111 111	12222222222112111111 0 52 0
2 <b>!!</b> !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	1)	12222222221111111111 0 46 0
16 [1111111111111111 1221		1227222211121111111 0 43 0
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127 [11111111111111111 721		11111 111111111111	188883888888888111111 0 57* 0
141 [111]11111111111111		1111111 1111111111111	1222322222222111111 0 59 0
155 <b>[</b> ]]]]]]]]]]]]]		12221111 11111111111111	1223222722221121111 0 60 0
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183 <b>[]</b> 11 <b>]</b> 111111111111111		1222222111211111111111111	1222222222222111111 0 62 0
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211 <b>[1]</b> [1]11111111111111	1	22221111111111111111	15555555551111111 0 61 0
225 <b>[1]]</b> [[]][]][][][][][][]	1 )	155111111 1111111	12222222211111111 0 57 0
239 <b>[]</b> [][][][][][][][][][][]	11111	11111 111	1222222222211211111 0 52 0
2 <b>[]</b> [][[[[[[[[]]]]]]]]	11211	11	122222222111111111 0 46 0
16 <b>[]</b> 11111111111111111	1221		1222222211121111111 0 43 0
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SYMBOL TOTAL
0 0 1 8170
2 4457
3 1317 4 562
5 332
6 159
7 161 8 98
9 50
TOTAL 15306
15065 BLANK FRAMES IN THE AROVE MAP
TOTAL OPERATIONS THIS CYCLE= 0
FRAMES WITHIN STATION CONES
BLANKS TARGETS ELIMINATED
530 2797 0
TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS
TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS 15306 15065
RUN ID-R25+P+2STA

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P3

30 2222222222222222	3999		1222222211111111111 0 43 0
44 2222722272222222	J3 4 55		12222222111111111111 0 44 0
58 <b>222222222222222</b>	5585		122227111111111111 0 43 0
72 2222222222222222	<del>ና</del> ናካና		12227211111111111111 0 43 0
86 222222222222222222	<u> ዓ</u> ዓኖና		1222211111111111111 0 44 0
100 22222222222222222	555 37733		1222111111111111111 0 47 0
114 22222222222222222	99 5 333333333		122111111111111111 0 51 0
24222222222222222222222222222222222222	337 733333333333		11111111111111111111 0 55 0
142 2222222222222222	3333 33333333333333		1111111111111111111 0 59 0
156 227277222222722222	337 3333333333333		11111111111111111111 0 58 0
173 2222222222222222	3339 353333333333333		11111111111111111111 0 59 0
184 22222222222222222	3334 3333333333333		1111111111111111111 0 59 0
198 22222222222222222	33399		11111111111111111111 0 60 0
212 22222222222222222	3339 333333333333333		1111111111111111111 0 59 0
256 2222222222222222	3333 3333333333		1111111111111111111 0 59 0
240 2222222222222222	3333 333333333333		1111111111111111111 0 59 0
3 22222222222222222222	3333 33333333333333	<u> </u>	111111111111111111 0 59 0
17 222222222222222	339 333333333333		" 1111111111111111111 0 5A 0
31 22222722222222222	333333333333333		11111111111111111111 0 55 0
45 22227722722722222	5333333333333		11111111111111111111 0 54 0
59	33333333 333333		1111111111111111111 0 50 0 1111111111111
A7 22222222222222222	333.6		11111111111111111111 0 46 0
101 222222222222222222	99 999 33366		111111111111111111111 0 49 0
115 2222272222722222222	999999 67776 66 333	2	1111111111111111111 0 56 0
129 2222222222222222222	93399997777776 6666 3333333	2222222552	1111111111111111111 0 74 0
143 22222222222222222	93399947777776 666663333333333333	2222555552	1111111111111111111 0 80 0
157 22222222222222222	993399977777776999666663333333333	222555522	1111111111111111111 0 81 0
171 2222222222222222222	93999977777776999966666333333333	2252222	11111111111111111111 0 78 0
185 222222222222222222	3999677777776999966663333333333	255555	" 1111111111111111111 0 76 0
199 222222222222222	334967777777 999994633333333333333		1111111111111111111 0 72 0
213 222222222222222222	333667777776 999993333332233333333	1333332233	1111111111111111111 0 82 0
227 22227272222222222	33 66777776 999933333322233333333	1338288833333	11111111111111111111 0 A3 0
241 22227722222722722	6677766 9 933333332222233555333		111111111111111111 0 82 0
4 2222772277777772	6677666 99 333333222225555555		1111111111111111111 0 AS 0
18 22227227272722222	667666 9993333332272225555555		1111111111111111111 0 88 0
32 22227227222277772	666666 99933333322222222555333		11111111111111111111 0 90 0
46 2222222222222222222	6666 993333333222222225553333		11111111111111111111 0 88 0
60 22222222222222222222 74 222222222222222	666 93333322222222255553333 6 33333332222222235553333		
74	9 3131113112666662377771313		
102 22227722722722772	99 333737333333333333333333333333333333		1111111111111111111
116 2222222222222222	33.13.13.13.33.33.33.33.33.33.33.33.33.3		11111111111111111111 0 91 0
130 22222222222222222	733.33.75.75.75.75.75.75.75.75.75.75.75.75.75.		1111111111111111111 0 89 0
144 22222222222222222			1111111111111111111 0 90 0
158 22222222222222222	HHA333333372229999999999999999		11111111111111111111 0 89 0
172 222222222222222222	наназазазагегегения		1111111111111111111 0 89 0
186 22222222222222222	яян3333372222999999999999999		11111111111111111111 0 88 0
200 222222222222222222	анн <u>3.33&gt;</u> 252523333999999999999		11111111111111111111 0 83 0
214 22222222222222222222	55 33223333333399449999999999	1992222222333	11111111111111111111 0 81 0
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47 3333331111111113333	585853333356553333333333333111111155333333	13333333222333333111 0 80 0
61 1111111111333333333	3331 3333333222333333322223333333311111	311111111111233113333 0 78 0
75 33333333333111111	111 33333333111111222233333333333113333	333333111111333322211 0 77 0
89 333333111111111133	333 33322555553333333111133333335555555	33111111111122111111 0 77 0

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187 1111111133333331133337 111111133 33322111333322222222111
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215 333311333333222233333333333222111
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246 333333111111333383 337333333333332222233333 1	111122211222111 0 57 0
9 222233333333333282 111111111113333333333	13333111111113 0 58 0
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37 222233333331111111 3311111113333333333	322211111333311 0 62 0
51 3333311111133311111 3333333333332222222333333 33333	1111222111111133 0 64 0
65 3333331111333338111 3333332222222333333333 3322	322111122111133 0 61 0
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93 33333333331111111 222233333222222111111133 3333	111158551158511 0 61 0
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163 1111111113333B3333332222333311111111122211133333	111111111333311 0 64 0
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234 3333381113333333222211 111113 1	333727711111113 0 43 0
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43	B333331111 <b>1</b> 111333331	311122	233333333333	333333111111111122233 0 58 0
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85	B33333333333311122		2833338288888	133333311111111122221 0 52 0
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155	1113133333333333322		13333333 82258883333	11111111211111333333 0 60 0
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225	B3331111113333333333	11	322223333 3331113	13333333111111113333 0 57 0
239	B3333333331111113	33111	11133 222	77371171117333117 TO 52
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197 [11222222223333333]		111113333333333111111	22233333111333411111 0 62 0
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225 B3331111113333333333	11	322223333 3331113	13333333111111113333 0 57 0
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DATA USED FROM QUARTER 1

PUN ID - R25,P,2STA

MAP 4

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
DIGITS AND DOTS INDICATE FRAMES TAKEN.
LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZAHCDEFGHJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5

X

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111111111122222	22223333333333	3444444444455	55555555666666	66677777777774888438899999999999999000000011111111122 T U O
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44 <b>J</b> JJJ99999999999999	CC D	FF		PCCCCCCPHBPEEEEEEE 29 15 0
58/ <b>J</b> JJJJJJJJJJJJJJJJJJJJ		FFFF		ACCCCCCHARREEEEEEE 42 1 0

<b>7</b> 2 <b>J</b> JJJ99999999999999	FFFF	BCCCCCBRRABFEEEEEEEE 28 15 0
86\ <b>J</b> JJJJJJJJJJJJJJJJJJJJJJ	FFFF 9	RCCCCBRHRHEFEEEEEEE 42 2 0
100 JJJJ99999999999999	FFF 99999	BCCCBBBBBBEEFEEEEEEE 27 20 0
114/JJJJJJJJJJJJJJJJJJJJJJJJ	DD F 9999999	BCCBBBBBBEFFEEEEEEEE 41 10 0
128 JJJJ99999999999999	FFF 999999999999	BRESSHEREEFFEEEEEEE 27 28 0
142/JJJJJJJJJJJJJJJJJJJ	FFFF 999999999999999999999999999999999	HBPBBBBFFFFFFFEFFEFFEFF 42 17 0
156 JJJJ99999999999999	FFF 49999999999999999999999999999999999	BBHBBHFFEEFFEEFEEEE 27 31 0
170/3333333333333333333333	FFFD 9999999999999999999999999999999999	BRPRREFFEEFFEEFFEEEE 42 17 0
184 JJJJ99999999999999	FFFD 9999999999999999999999999999999999	BRBBEEFFEEFEEFEEEE 28 31 0
198/1/1/1/1/1/1/1/1/1/9	FFFDn 99999999999999999999	BBREEFEEFEEFEEFEEEE 43 17 0
212 JJJJ99999999999999	FFFD 9999999999999999	BEFFEEFFEEFFEEFFEEF 28 31 0
556/17171717171717171717	FFF 9999999999999999999999999999999999	EEFFEEFFEFFEFFEFE 42 17 0
240 JJJJ99999999999EE	FFFF 4999999999999999999999999999999999	EEFFEEFFEEEEEFEEEFE 30 29 0
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17 JJJJ9999999999EEEE		
31/JJJJJJJJJJJJJJJEEEEE	99999999999999	EEFEEEEEEEEEEEFE 39 16 0
45 JJJJ99999999EEEEEE	99999499999999	EEFFEEFEEEEEEEEEFFE 30 24 0
59/JJJJJJJJJJJJFEEEEEE	999999999	EEEEEEEEEEEEEEEEEEEEE 39 11 0
73 JJJJ999999EEEEEEE	999999	EEFFEEFFEEFEEEFFE 32 14 0
"87/JJJJJJJJJJJJJEEEEEEE""""	999 G	EEFFEEFFEEEFEEEEFFFE 40 3 0
101 JJJJ99999EEEEEEEE	DD HHH GGGGG	EEFFEERFFEEEEEEFFFE 43 6 0
115/JJJJJJJJJJJEEEEEEEE	DD8848 GGGGG 89 CCC B	EEFFEFFFFFFFFFF 50 6 0
129 JJJJ99999EEEFEEEEE	DGGHHHHGGGGGGG HHHH CCCCCCC BRARABFFE	EEFFEEEFFEEFFEEFFFE 69 5 0
143/JJJJJJJJEEEEEEEEEE	DGGA888GGGGGGG A888BCGGCCCCCCC BBBBBFFFFFE	EFFEEEEFEEEFEEFFFF 71 9 0
157 JJJJ9999EEEEEEEEE	DDGGHHHGGGGGGDDDHHHHHGGGGCCCCCC EFEFFFEE	EEFFEEFFEEFFEEFFFF 77 4 0
"171/JJJJJJJEEEEEEEEEE	DG8884GGGGGGGDDDD88888GGGGGCCC EEFEEEE	FERFEERFEREEFFFFF 69 9 0
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                                                                            222223333CCCCCRREEEE 18 39
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89999999999777777777777
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BCCCCCCCCCCCBBEEEEEE 24 37
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                                    99999 . . . . . 777
S3CCCCCCCBBBEEEEEE 36 10
                        33444
                                     99
 BOCCCCCCCHRPEEFFEEE 28 15
                        CDDD
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<b>39 JJ</b> J9999999999999	33444	99999777	23333333CCRBEEEEEE 15 37
5\ <b>1</b> 1\1\1\1\1\1\1\1\1\1\1\1\1\1\1\1\1\1\	33444	99	23CCCCCCCBBBEEEEEEE 36 10
16 <b>JJ</b> JJ9999999999999	CDDD		BCCCCCCCBBREEEEEEE 28 15
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SYMBOL	NUMBER	LETTER TAKEN
0 • Z	(TAKEN) 0	(NOT TAKEN)
1 • A	0	0
2. B	71	1040
3, C	37	462
4, D	42	275
5, E	33	3718
6, F 7, G	59 535	1855 2225
8, H	380	1121
9. J	1322	2131
		·
TOTALS	2479	12827
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47 U	NREQUESTE	D FRAMES TAKEN
15018 B	LANK FRAMI	ES IN THE ABOVE MAP
TOTAL O	PERATIONS	THIS CYCLE 298
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		The second second distributions are second s
FDAMES	WITHIN ST.	ATION CONES
		ETS ELIMINATED
<b>5</b>		843

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TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS
6411 9011 14949
RUN ID-R25+P+2STA

MAP 5

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

11111111111111111111111 L N D

30 1 1221 44 ] 1111111 1 5555551111 111 0 28 0 58 ] 11111111111 111 0 8 0 1 72 ) 2222111 111111 86 1 11111 1111 1111111 221111 111 100 12211111111 1111 0 24 0 1111111 1111 0 26 0 11 114 1111 11 128 111111 1111111 222 1255 1111111111 1111111121111 11111 0 37 0 111111 221 0 17 0 156 11 11 1111 ...... 5551 0 13 0 170 .... 11"... 1111211 11111111 0 23 0 184 ımınıniiii ..... 198 11111 2111111 111111 0 22 0 \_ssiiiiiiii 1511 1 0 34 0 212 1111 1 11111 1111111111 21 0 27 0 1111 22 111 226 milinin 0 27 0 240 1111111111 11 1.511 3 11111111111 1 111122111111111111 11111111111 0 41 0 ---TITT 17 1111 111 1111111111 31 1111 11211111 111 155551 1111 11111 45 111111 11111 1 111 1 0 16 0 59 111111211 1 111 11111 73 111 11 1111111 0 15 0 21 0 21 0 112 0 23 0 11 1111" 1111111 2 TITTITT 2221 0 41 0 0 28 0 11. 11111 1111 1111111 222211111 157 111111112 5511 2221 0 45 0 21 0 30 0 11 1111111111 2221 0 39 0 199 1111112 11111111 2121 222332 11111 44432111 111111 21 0 46 0 2222122 31 1111111334445 31111 22 1 21111 455 22223 22 1122211 1 11111 23333 11222 213 111111 1 111111 22 1 211111 1122211 1 11111 11 122323 1 1111111 227 111111 0 33 0 241 112111111 11111 4 111111 1111 1111 11 1223235977 755555533 2222 0 51 0 1111111111 11 111 21 477654 4333333333 ... ..18 111 111211223465 56511111 32 111111111 11111 222222 0 46 0 111 122235 1144 33 12212234 44444 333333 46 1111 111222 22 0 27 111111 44444 333333333 60 1 22127.54 44444 33333333 1 221111 445454 1111 11 355555 1 221 11 335445433 11444442333 11 1 1 11111111 34444443333 0 36 0 74 111111 0 43 0 88 1112 11122222222 0 41 0 102 111111 122 2222 \$555 1 1 116 111 11111111 11 115552222111111 111113333 1111111 22222 0 53 0 155555 55 0 65 0 130 1111 111111 233111 31112233311211112211333332333 1115433332 144 1111111 1112213333231122331112221443111111111 158 111 111111 2233332332111111111111323334511 333 0 48 "0" 172 111111 11111333 11122111112221122223232222 111 11122222222 1 0 55 0 --186 11111111 \*\* 11223311122<del>2233</del>22211111111 5222 0 49 0 1111122222 22 0 41 0 111 500 44311111111111113221111 11112211122333111221111-11133--22222222 0 42 214 121111 333341111111111111222211111111 111 11222 2222 0 46 0 TIT 1111222 0 48 0 228 11332 2 1333 221111111122221111222221211 1111 4444433445511111111111111123111 242 111111 0.48 0. 22222 0 52 0 111 ... \*19 111111 \* 44344422111112233332222211111 15555555 5 0 25 0 5333334445211111111222222111111 12222223453333344452111111111222222111111 112222 0 53 0 111 12222 47 111111111 1111111112 22 0 42 0 61 1111111111 1 111 132111111111111111111111 111122 22 0 49 0 1111222 "111 1111145455211111111111111111111 75 1111111122 222222 0 57 0 89 11111111155 11111112321113332111111111111111

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	11 111111111111111111111111111111111111	11111 22	
131	11111 1222 3 11 555561111124411		0 35 0
145	5 11113556331 113 11351111 5555652222211	22	0 37 0
159	146411111 1 12 111 1666555557763311111 11114554411111 11232221 1 1111 1111111 222111 11111111 111115611114 1242345 11776 11123332321 111 111115544454 1 11111 111123332111 11 111111111 223652 3457121111122221121	11 11112222	0 46 0
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215	11 111111111 223652 3457121111122221121	22222	0 43 0
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216	5 5552	1 5555111115	0 24 0
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_	11111111743381	1666666111 1 111	
244	+ 12221 11131112354421	155555 155111111	0 42 0
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120		1122111111	0 39 0
134	1 1111 1111 1 1 1 1111	1111112525211	
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176	5 11 311 1111211111 }	1115551115115	0 32 0
190	1111112 11 1111222211 ) - 1111		0 37 0
204			0 40 0
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218		11111152251555	0 36 0
232		111123211112	0 35 0
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                1112222111111222222211123111111
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                 (1111111111112222222211111111111111
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           [1222221111111111122111111111114422 ]
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              1122211111111112211111113333211 1
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             111111122211111112111111111133311 1
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              110
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              1122222221111112111111113111 1 1
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              11155111111111111511111111111
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              11111155551111151511111111111111111
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11115555311 51	0	47	0
111155551135551	0	53	0
11111122333	0	41	0
11115251111	0	43	0
1111111111 551	0	41 48	0
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11115555111	ŏ	50	ŏ
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11111112333	0	45	0
111155551111	0	47	0
111111111132231	0	56	0
11111111111	0	43	0
111155551111	0	47 45	0.
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11115555331133	0	45	0
111112523111	0	40	··· <del>0</del> ·
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111155553515 51	0	40	0
111122223412	0	36	0
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111122114665	0	34	0
11112411122	0	22	0
11115331111	0	23	0
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153 [ 1222211
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11111111111111111111

SYMBOL	TOTAL
0	0
1	5656
2	2368
3	562
4	205
5	123
6	52
7	52
8	22
TOTAL	9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES
BLANKS TARGETS ELIMINATED
1410 1917 0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

0 9052 21319

RUN ID-R25.P.2STA

MAP 6

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

1111111111222 01234567890123456789012 S	222222333333333444444444455555555556666666777777777888888888 34567890123456789012345678901234567890123456789012345678901234567890	111111111111111111111111 L N D 999999990000000000111111111122 T U O 123456789012345678901 R M T
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71	12	71	110	41	3	0	30	.39	39
72	2	72	110	40	1	0	15	15	15
73	1	73	110	21	5	0	14	14	14
74	l	74	110	18	. 1	0	9	9	9
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80	107	80	- 110 -	ő · ·	<u>.</u>	8	<del>-</del> 0	8	
81	107	81	110	ō	ŏ	8	ŏ	8	
82	103	82	110	0	0	8	0	8	
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84	18	84	110	31	4	30	42	61	
85	15	85	103	42	3	4	16	46	
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87	11	87	103	21	1	0	3	3	
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89	1	92	67 50	0	. 5	61	47	61	
93 94	49 104	93 94	104	8 9	1	55 46	2 0	63 55	
95	104	95	104	10	0	36	0	46	
96	103	. 96	103	11	1	26	ì	37	
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98	18	98	103	33	3	23	35	56	
99	11	99	110	42		17	36	59	
100	ì	100	110	· 39	3 2	0	20	. 37	
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102	_ 1	102	110	-17	1	0	8.	8	
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107	49	108	7	0	0	16	0	16	
108 109	107	108 109	110	0 0	. 0	16 16	0	16 16	
110	107 103	110	110	Ö	0	16	. 0	16	
111	76	111	110	ŏ	ŏ	16	· ŏ	16	
112	17	112	110	33		0	13	29	;
113	10	113	103	42	2 3	0	5.5	55	
114	1	114	103	38	2	0	10	10	
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1,20	52	120	68	0	1	54	6	54	
121	49	121	49	6	1	49	1	55	
122	104	122	104 104	9 10	0	40	0	49	
123	104	123 124	104	11	U	30 20	0	40 31	
124 125 ===	103 76	125	1.0.3	- 10	1	11		<del>21</del>	
126	17	126	103	34	3	19	42	53	
127	8	127	110	42	3	18 -	41	60	
128	í	128	110	37	ž	9	28	46	;
129	··· 1	" 129	110	20	1	. 0	5	14	
130	1	130	110	15	1	0	7	7	·
131	<u>1</u>	134	53	0	3	16	16	16	
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135	49	136.	- 7	.0	0	16		16	
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137	107	137	110	0 .	0	16		16	
138	103 74 ···	138 139	110 	0		16 16	0	16 16	
139'' 140	16	140	110	35	2	16	35	51	-
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141	ì	142	103	36	2	0	17	17	•
143	- 1	143	103	20	5	.0			
144	i	144	103	15	ì	4	19	19	
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150	104	150	104	10	Ö	37	0	47	1

151	104	151	104	11	0	26	0	37	11
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153	74	153	103	9	1 "	24	17	33	9
154	16	154	103	36 .	2	18	30	54	36
T155		155	110	47	3.	21	45	63	42
156	1	156	110	35	2	17	31	52	35
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168	15	168	110						

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1777         49         177         50         9         1         48         2         57         57           178         104         178         104         10         0         38         0         48         10           179         47         179         47         111         0         27         0         38         11           180         103         180         103         11         1         17         1         28         11           181         84         181         103         8         1         14         5         22         8         11           182         15         182         103         37         2         15         38         52         37           183         5         183         110         42         3         19         46         61         42           184         1         184         110         32         2         18         31         50         32           185         1         186         11         186         110         12         1         0         6         7         7 <tr< td=""></tr<>
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179         47         179         47         11         0         27         0         38         11           180         103         180         103         11         1         17.         1         28         11           181         84         181         103         37         2         15         38         52         37           182         15         182         103         37         2         15         38         52         37           183         5         183         110         42         3         19         46         61         42           184         1         184         110         32         2         18         31         50         32           185         1         185         110         20         1         1         3         21         22           186         1         186         110         12         1         0         6         7         7           187         1         190         19         0         3         24         24         24         24         0         24         0         24
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183         5         183         110         42         3         19         46         61         42           184         1         184         110         32         2         18         31         50         32           185         1         185         110         20         1         1         3         21         20           186         1         186         110         12         1         0         6         7         7         7           187         1         190         19         0         3         24         24         24         24         10         19         19         0         3         24         24         24         24         10         19         11         19         19         0         3         24         24         24         24         10         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24         0         24
184         1         184         110         32         2         18         31         50         32           185         1         185         110         20         1         1         3         21         20           186         1         186         110         12         1         0         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7
185         1         185         110         20         1         1         3         21         20           186         1         186         110         12         1         0         6         7         7           187         1         190         19         0         3         24         24         24         0           190         64         191         13         0         0         24         0         24         0           191         49         192         5         0         0         24         0         24         0           192         107         192         110         0         0         24         0         24         0           192         107         192         110         0         0         24         0         24         0           193         47         193         110         0         1         25         1         25         1         25         1         25         1         25         1         25         1         25         1         25         1         25         16         16         23
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208 104 208 104 11 0 25 0 36 11 209 64 209 103 21 1 29 25 50 21
209 64 209 103 21 1 29 25 50 21
207
210 14 210 103 38 4 27 36 65 38
211 4 211 110 42 3 22 37 64 42
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213 1 213 110 19 2 16 4 35 19
214 1 214 110 10 2 14 8 24 10
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222 105 222 110 0 0 47 0 47 0

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225	4	225	103	42	4	0	23	23	53
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227		227	103	19	1	0	6	6 .	6
228	1	228	103	9	2	2	11	11	9
229	1	231	95	0	3	30	. 28	30	0
232	104	232	104	0	0	30	0	30	. 0
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234	104	234	104	10	0	14	0	24	10
235	46	235	103	11	2	. 6	3	17	11
236	104	236	104	15	0	0	. 0	6	6
237	. 63	237	103	26	2	0	26	26	56
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243	1	246	17	0	4	52	35	52	0
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247	107	24.7	110	Ú	0	52	0	52	0
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1	. 13	1	103	40	3 _	19	35	5.9	40
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3	ı	3	103	22	1	. 0	16	16	16
4	1	4	82	19	3	0	16	16	16
5	l	8	88	Ü	7	45	45	45	0
9	104	9	104	0	0	45	0	45	0
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11	104	11	104 103	10 15	. 0	27 13	0	37 28	10 15
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19	1	23	7	0	11	46 49	46	46 49	0
23 24	107 107	<del>24</del> <del>24</del>	10	0	1 0	49	3	49	<del>0</del>
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26	107	26	110	<u>0</u>		49	0	49	0
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28	22	28	107	32	3	32	26	64	32
29	13	29	50	40	2 .	22	10	42	40
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31	<u>1</u>	31	103 79	21 18		0	6 16	6 16	6 16
32 33	1	36	84	0	6	64	64	64	. 0
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38	104	38	104	8	0	51	0	59	8
39	104	39	104	10	0	41	0	51	10
40	103	40	103	11	1	31	1	42	11
41	103	41	103	13	1	19	1 12	32	13
42 43	35 12	42 43	103	27 41	3	0	17	31 21	<u>27</u> 21
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45	<u>1</u>	45	110	21	<del></del>	<u>0</u>	7	<del></del>	7
46	1	46	85	18	4	1	19	19	18
47		51	15		11	48	47	48	
51	49	51	110	0	l	51	3	51	0
52	107	52	110	0	0	51 51	0	51 51	0
53	107	53 54	110	0	<del>-</del>	5 <del>7</del>	<del>6</del>	57	<del>0</del>
54 55	105	55	106	12	Ô	45	0	57	12
56	19	56	110	<b>2</b> 8	4	37	20	65	28
57	12	57	103	41	3	8	12	49	41
58		58	103	40	. 0	0 .	0	8	В
59	1	59	50	21	1	0	3	3	3
60	1	60	72 73	18	3 8	31	15 31	15 31	15
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65 66	104	66	104	. '9	0	18	0	27	9
67	104	67	104	10	- · · · · · · · · · · · · · · · · · · ·	8	0	18	10
68	103	68	103	20	1	0	1	9	9
69	104	69	104	12	0	0	0	0	0
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71 72	14"	77]	104	41	. "3"	0	12 2	12 2	15
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79	49	80	8	Ō	1	28	3 .	28	0
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81	107	81	110	0	0	28	0	28	0

82	103	82	110	0	}	29 29	1 0	29 29	0
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85	12	85	102	42	1	0	ì	9	9
86	5	86	103	40	ì	0	1	1.	<u> </u>
87	1	87	44	21	1	0	1	11	1
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93 94	104	94	104	10	0	32	0	42	10
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97	83	97	103	1)	2	0	7	11	11
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99	11	100	110 109	42 39	3	0	9	. 9	9
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103	1	106	24	0	5	21	21	21	0
106	52	107	14	8	0	13	0	21	<u> </u>
107	49	107	110	0	0	13 13	0	13 13	0
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111	76	111	103	0	0	20	0	20	0
112	17	112	107	33	2	0	9	29	29
113	10	113	103	42	3	0	22	22	55
114	. 1	114 115	103	38 38	5	0	<u>2</u>	<u>8</u>	<u>2</u>
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125	80	125	84 ***	10		6	5	16	10
126	17	126	85	34	. <b>3</b>	7	35	, 41	34
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128	1	128	108 108	37 20	2	0	7 5	7	7
129 130	1	130	110	15	5	0	11	11	11
131	l	134	23	10	5	11	21	21	10
134	52	134	110	0	0	11	0	11	0
135	107	135	110	0.	0 .	11.	0		0
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142	1	142	103	36	2	0	11	11	11
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63	107	163	110	0	0	26	0	26	0
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166	110	166	110	0	0	25	0	_25	0
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173		176	20	0	8	<del></del>	46	<del></del>	- 12
176	64	176	67	ő	ì	62	4	62	0
177	49	177	49	6	<u>î</u>	<u>57</u>	i	63	6
178	104	178	104	10	ō.	47	ō	57	10
179	47	179	47	11	1	37	1	48	11
180	103	180	103	16	1	22	1	38	16
181	104	181	104	8	<del></del>	14	<del>- Ö</del>	22	- 8
182	15	182	103	37	3	9	32	46	37
183	47	183	109	42	S	0	30	39	39
184	. 1	184	108	32	2	0	4	4	4
185	1	185	110	50	5	0	6	6	6
186	1	186	103	12	1	0	4	4	4
187	1	190	19	0	7	34	34	34	0
190	64	191	8	0	. 0	34	0	34	0
191 <sup>™</sup> 192	107 107	192	5 110	0	0	34 34	0	34 34	0
193	47	193	110			34	0	34	0
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198	1	198	55	29	ī	Ŏ	4	4	4
199		199	103	19	2	0	14	14	14
200	1	200	79	11	1	12	23	23	11
201		203	97	0	6	60	48	60	0
204	64	204	67	0	1	64	4	64	0
205	104	205	104	7 ","	0	57	0	64	7
206	104	206	104	10	0	47	0	57	10
207	47	207	103	11	2	39	3	50	11
208	104	208	104	11	0	28	0	39	11
209	80	209	102	21	2	15	5	33	21
210	14	210	103	38 42		15	41 26	53 41	38 41
212	1	211	110	22 22		0	26 18	18	18
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213 214	1	214	77	10	1	Ö	5	5	5
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218	107	218	110	ō	1	44	4	44	Õ
219	107	219	110	· · · · · ·	<u> </u>	48	4	48	0
220	107	550	110	6	ī	46	4	52	6
221	107	221	110	6	1	44	4	50	6
222	110	222	110	0	ī	45	1	45	0
223	77	223	105	24		31	10	55	74
224	14	224	110	39	. 4	25	33	64	39
225	4	225	102	42	3	3	20	45	42
326	3	226	55	<b>22</b> .	3	0	7	10	10

227	1	227	102	19	4	0	10	10	10
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229	1	231	93	0	8	41	41	41	Ĉ
232	104	232	104	0.	0	41	0	41	· C
233	104	233	104	7.	0	34	0	41	
234	104	234	104	10	0	24	0	34	10
235	46	235	47	11	1	15		26	11
236	104	236	104	15	0	0	0	15	15
237	63	237	102	26	2	0	25	25	25
238	13	238	102	40	3	0	23	23	23
239	3	239	110	42	4	0	23	23	23
240	1	240	110	55	2	0	. 8	8	8
241		241	107	19	S .	0	6	6	6
242	1	242	` 110	8 -	3	3	11	11	8
243	1	246	13	0	6	46	43	46	0
246	107	247	13	0	1	47	1	47	0
247	107	247	110	0	0	47	. 0	. 47	Ú
248	107	248	110	0	0	47	0	47	0
249	103	249	110	0	1	53	6	53	Ō
250	104	250	107	14	1	43	4	57	14
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3 STATIONS

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1	1	12.	38	58	0	. 0	46	0
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13	11	27	51	60	0	0	2	0.
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15	1	12	39	56	0	0	46	0
16	T	2	0	0	0	0	48	0
17	0	0	O	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	. 0	0	0	0	11	. 0
20	0	0	0	0	0	0	33	
21	0	0	0	0	0	0	26	0
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23	17	47	Ŏ	Ö	Ŏ	Ŏ	ŏ	Ŏ
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		27	49	62	0	0	3	0
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28	1	19	35	69	0	. 0	32	0
29	<u>.</u>	12	41	54	0	0	46	0
30	1	ı	0	0	0	0	47	. 0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	. 8	0
34	0	0	0	0	0	0	34	0
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36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
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40	2	29		· ·· -· · · · · · · · · · · · · · · · ·				0
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49	0	0	0	0	0	0	23	0
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51	16	. 48	0	0	0	. 0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0 .

55 56	1	26 18	45 <b>3</b> 5	65 69	0 0	0 0	3 34	0
57	1	11	0	0	0	0	47	0
58	1	1	G	0	0	0	46	0
59	0	σ	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
51	0	0	Ó.	0	0	0	3	0
62	0	0	0	0	0	0	35	0
53	0	0	0	0	0	0	21	0
64	0	0	0	0	0	0	. 0	0
65	16.	48	0	0	0	0	0	0
66	9	46	C	0		0	0	0
67	4	30	0	0	0	0	0	.0
68	2	29	0	0	0	0	0	0
69	1	26	43	66	0	0	3	0
70	1	18	35	68	0	0	36	0
71	1	11	0	0	0	0	47	0
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	-0
74	0	.0	0	0	0	0	24	0
75	0	0	0	. 0	0	0	10	0
76	0	0	0	0	0	0	35	0
77	0	0	G	0	0	0	17	0
78	0	0	0	0	0	0	0	0
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3.0	9	45	0	0		0	0	0
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88	0	0	0	0	0	0	24	0
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93	15	48	0	0	0	0	0	Ü
94	8	44	0	0	0 	0	0	
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129	0	0		···· 0	0		26	0
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131	0	0		0	0	0	23	0
132	0	0	Ó	0	0	0	35	0
133	0	0	0		0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	<u>I</u>	24	39	69	0	0	5	0
140	1	15	35	66	0	0	41	0
141	1	5	0	0	0	0	48	0
142	0	0	0	0	0	0	42	0
143	0	0	0.	0	0	0	26	0
144	0	0	ð	0	0	0	21	0
145	0	0	0	0	0	0	25	0
146	0	0	0	0	0	0	34	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	. 0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	<del>29</del> -	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
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154	1	_	35	65	0	0	42	0
155	1	5	0	0	0	0	48	0
156	0	0	0	0	0	0	41	0
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158	0		0	0		0	20	0
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164	3		0	0	0	0	0	0
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181	ì	22	37	69	0	0 8	
182	1	14	35	63	0	0 43	
183 184	0	0	0	0	0	0 48 0 38	
185	0	0	0		Ö	0 26	
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187	0	0	0	0	0	0 30	
188 189	.0	0	0		0	0 33	
190	20	44	Ŏ,	ŏ	Ö	0 0	
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192	. 6	39	0	0	0	00	
193 194	3 1	29 29	0 0	0	0	0 0	
195	· i	22	37	69	ŏ	ŏ 1 <del>4</del> -	
196	1	13	35	62	0 0	0 44	
197 198	· 0	3 0	0	0	0	0 48 0 35	
198	0	O	0	0	0	0 25	*************
200	0	0	0	0	0	0 17	
201	0	0		0	0	0 30	
202 203	0	0	0		0	.0 32	
204	19	45	0	0	0	0 0	
205	14	48	0	0	0	0 0	
206	6	<u>59</u>	C	0	0	0 0	
208	3 1	59 54	0	0	0	0 0	
209	ī	22 -	36	69	0	0 20	
210	1	13	36	62	0	0 44	
211	0	3 0	0	0	0	0 48 0 28	
213	···· <del>0</del>	0	σ		0	0 25	
214	0	0	0	0	0	0 16	
215 216	0	0	0 - 0	0	0	0 31 32	
217	0	0	. 0	0	0	0 32	
218	19	46	0	0	0	0 0	
219	14	48			0	0 0	
220 221	6 3	38 29	0	0	0 0	0 0 .	
222	ì	29	0	0	ő	0 1	
223	1	21	36	69	0	0 23	
224 225	1	13	37	60 0	0	0 45 0 48	
226	0	0	0	0 .	0	0 28	
227	0	· 0 · - · ·	0	O	0	0 25	
228	0	0	0	0	0	0 15	
229 230	0	0	0	0	0 0	0 32 31	
231	0	0	0		0		
232	18	46	0	0	0	0 0	
233 234	14 6	47 37	0	- 0	0 0	0 0	
234 235	3	31 29	. 0	0 0	0	0 0	
236	1	28.	0	0	0	0 1	
237	1	51	35	69	0 .	0 26	
238 239	1	12	38 0	59 0	0 0	0 46 0 48	
240	0	0 S	G	0	0	0 28	
241	oʻ	0		0	0	0 25	71
242	0	0	0	0	0	0 14	
243	0	0	0 -	0	0	0 32	
244 245	0	0	0	0	0	. 0 29	
246	18	46	Û	õ	0	0 0	
247	14 5 3	47	0	0	0	0 0	
248 249	5	36 29	0	0	0	0 0	
249 250	3 1	28 28	0 0	0	0 0	0 0 0 1	
251	i	20	35	69	· · · · <sub>0</sub> · · · · · · ·	- 028	

QTR 1 TO 1
CYC 1 TO 1
ORB 3 TO 2
DAILY LIMIT = 400
18FRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS
ALL DAY CONES SHORTENED BY 2 FRAMES AOS, 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED.
MINIMUM FOR NIGHT CONES IS 9 FRAMES.
2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING
4 FRAMES REMOVED FROM NIGHT CONES FOR AOS, LOS. WHEELING IS ALSO SUBTRACTED.
8 FRAMES MINIMUM OFF
15 MAXIMUM OPERATIONS BETWEEN CONTACTS
65 FRAME TAPE RECORDER
USER LIMIT= 99999

... ... -

## ENTRIES. EXITS. DUMPS CONSIDERING TARGETS

ORB	START	1	END 1	UOMN_I	START 2	END_S.	DOMM_S	
1		1	12	8	38	58	4	
2		1	2	. 0	. 0	0	0	
3		0	0	0	0	0	0	
4		0	0	0	0	0	0	
5		0	0	0	O	0	0	
6		0		0			0	
7		0	0	0	0	0	0	
8	•	0	0	0	0	. 0	0	
9		18	47	3	0	0	0	
10		13	47	5	0	0	.0	
11		5	35	10	0	0	0	
12		. 5	29	12	0	0	<b>o</b>	
13	,	1	27	17	51	60	6	
14		1	20	16	35	69	27	
15		1	12	3	39	56	6	
16		1	2	0	. 0	0	0	
17		0	0	0 -	0	0	0	
18		0		0			0	
19		0	0	0	0	0	0	
20		0	0	. 0	0	0	0	THE RESERVE OF THE PARTY OF THE
21		0	0	0	. 0	0	0	
22		0	0	0	0	0	0	
23		17	47	3	0	0	0	
24	• •	11	46		0	0	0.	
25		5	34	6	0	0	0	
26		2	29	5	0	0	0	
27		1	27	2	49	. 62	10	
28		1	19	3	35	69	23	
29		1	12	8	41	54	4	
30		1	1	0	. 0	.0		
31		0	0	0	0	0	0	
32		0	0	0	0	0	0	
33		0	0	C	0	0	õ	

34 35	0	0	0	0	0 0	
36	0	0	0	0	0	
37	17	48	<u>3</u>	0	0	
38 39	10	46 32	10	0	0	
40	52	29	12	0	0	
41	ī	27	13	47	64	
42	i	19	15	35	69	
43	1	11	3	43	51	-
44	I	1	0	0	0	
45	0		0	0	0	
46 47	. 0	0	0 0	0	0	
48				·-··· <u>o</u>	<u>0</u>	
49	Ö	Ō	Ö	0	Ö	
50	0	0	0	0	0	
51	. 16	48	3	0	0	
52 53	9	46	0	0	0	
53 54	5 2	31 29	3 5	0	0	
5 <del>4</del> 55	1	2 <del>9</del>	4	0 45	0 65	
56	<u>i</u>	18	3	35	69	
57 58	ī	11	7	0	0	
58	1	1	0	0	0	
59	0	0	0	0	0	
60 61	0	0	0	0 - 0	0	
62	0	<del></del>	0	0		
63	ō	Ō	Ō	0	Ō	
64 65	0	0	0	0	0	
65	16	48	3	0	0	
66	9	46	9	0	0	
67 68	4	30 <sup>'</sup>	11	0	0	
69	2	26	13	43	66	
70	i	18	14	35	68	
71	ī	18 11	3	0	0	
72	1	1	0	0	0	
73	0	0	0	0	0	
74 75	0	Û	0	0	0	
76			···		0	
77	ŏ	ŏ	ŏ	ŏ	Ŏ	
78	0		0	0	0	
79	16	48	2 ·	0	0	
80	9	45	0	0	0	
81 82	<del></del>	29 29	2 5	···· 0····· 0	0	
83	1	25	4	42	67	
84	<u> </u>	17	3	35	68	
85	1	11	7	0	0	
86	1	1	0	0	0	
87 08:	0	0	0	0	0, -	· - · · · · · · · · · · · · · · · · · ·
88 <sup></sup> 8 <del>9</del>	U n	0	U N	O O	0	
90		· <del>0</del>		0 -	<mark>0</mark>	
91	Ŏ	Ö	ő	ő	ő	
92	<del>-</del> 0	<del></del>	<u>o</u>			
93	15	48	2	0	0	
94	8 ` `	44	10	0	0	
95	4	29	11	0	0	

97	2 1	29 25	12 13	0 41	0 67	23 23
98	<u>i</u>	17	13	35	67	18
99	1	10	3	0	0	(
100	0	0	0	0	0	(
101	00	<u>0</u>	. 0	0	0	(
102	0	0	0	0	0	(
103	0	0	0		0	
104 105	0	0	0	0	0	0
106	28	35	0 4	<u>0</u>	0	C
107	15	48	• 3	0	0	(
108	8	44	····-5	·· ··· <del>0</del> ··- ·		(
109	4	29	4	0	Ō	Č
110	2	29	4	0	· ō	0
111	1	25	4	40	68	25
112	1	16	3	35	67	17
113	1	. 9	5 <sup>.</sup>	0	. 0	(
114	0	0	0	0	0	(
115	0	0	0		0	
116 117	0 0	0	0 0	0	U	0
118	ŏ	0	0	<u> </u>	0	- 0
119	ő	ő	ŏ	0	0	C
120	25	38	6	····· ō	· <u>ö</u>	
121	14	48	3	0	0	C
122	8	43	8	ō	0	Ö
123	4	29	11	0	0	Ċ
124	2	29	12	0	0	. (
125	1	24	13	39	69	27
126	1	16 7	12	35 0	66	16
127 128	—	· <del>'</del>	0		0	<del></del> .
129	0	0	0	0 -	0	0
130	<del></del>	ŏ	<del>ŏ</del>	<del></del> σ		
131	0	Ō	0	. 0	Ō	Ö
132		0	0	0		······
133	0 '	0	0	0	. 0	C
134	24	39	6	0	0	0
135	14	48	3	00	0	0
136	8	42	5	0	0	0
137	3	29 29	5	U	0	0
136	1	24	2	39	0 69	27
140	i	15	3	35	66	16
141	ĩ	5	Ō	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	Ō	0		0	0	0
145	0	0	0	0	0	0
146	0	Ü	Ü	Ü	0	0
147	<del>23</del>	0 41	0 .	0	0	0
148 149	23 14	41 48	3	0	O O	. 0
150	<b>7</b>	42	8	o · · · · ·	V	- <del> 0</del>
151	3	29	12	ŏ	0	. 0
152	<u>1</u>	59	13	0		
153	1	23	13	38	69	28
154		15	11	35	65	16
	1	· 5	0	0	0	. 0
155 156	. •					

158	0				o	0
159	0	0	0		0	0
160 161	. 0	0	0		0 0 0	0 0
162	22	42	<del>-</del> 7		0 0 0	<del>0</del>
163	14	48	0		0 0	0
164	7	41	0		Ū O	0
165	3	29	6		0 0	0
166 167	1	29	4 2		0 0 8 69	•
168	<del>-</del>	23 14	3			
169	ī	4	0		0 0	
170	0	Ō	0		0	0
171	0	0	0		00	0
172 <sup>-</sup> 173	0	0	0		0 0 0 0	0
174	ŏ-	<del>-</del> <del>-</del>	<del>0</del>		0 0	
175	0	0	0		0 0	0
176	21	43	5		0	0
177	14	48	4		0	0
178 179	3	40 <sup>-</sup> 29	11 12		0 0	0
180	<u>3</u>	<del>29</del>	13		0 0	0
181	ī	22	13	3.	7 69	29
182	Ī	14	10			
183	1	4	0		0	0
184 185	0	0	0		0 0	0
186	ŏ	<del>0</del>	<del>ŏ</del>		0	0
187	0	0	0	(	0	0
188	0	0	0		0	0
189 190	0	0	0		0	0
191	20 14	44 48	4 0		0 0	0
192	6	39	- ŏ		Ď Ö	<del></del>
193	3	29	5		0	0
194	1	29	<del>4</del>	(	0	0
195 196		22 13	2	37		26 12
197	i	3	0	(		0
198	ō		0			<u>ō</u>
199	0	0	0	(	0	0
200	0	0	0	(		0
201 202	0	0	0 0	· · · · · · · · · · · · · · · · · · ·	) 0.	
203	0	0	0	(		0
204	19	45	4			0
205	14	48	4			0
206 207	6	39 29	12		0	.0.
207	3	29	13	·-···		
209	i	55	13	36	•	27
210	i	13	9	36		11
211	1	3	0		0	0
212 213	0	0	0	. (	0	0
213	<b>.</b>		O	ſ	,	0
215	0	0	0	Ċ	) 0	0
216	0		0	· C		0
217	0	. 0	0			0
218 219	19 14	46 48	0	0	•	0
617	14	48	U	·	, 0	

		,				
220 221	6	38 29	1 5	0	0	0
222	1	29	4	0	0	0
223	1	21	3	36	69	22
224	1	13	3	37	60	9
225	1	3	. 0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	• 0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	3	0	0	0
233	14 、	47	4	0	0	0
234	6	37	9	0	0	0
235	3	29	12	0	0	0
236	1	28	13	0	0	0
237	1	21	17	35	69	27
238	1	12	8	38	59	6
239		2	0	0	0	0
240	Ü	0	.0	0	0 ·	. 0
241	0	0	0	0	0	0
242	U	0	0	0	0	0
243 244	0	0	0	0	0	0
	0	0	0	0	0	0.
245 246	18	<u> </u>	<u>0</u> 3			0
240 247	14	40 47	0	0 0	0	0 0
248	- 5	36	6	<u>0</u>	0	- 0
249	3	29	5	Ö	Ö	0
250	,	58		<u>0</u>	· · · · · · · · · · · · · · · · · · ·	<u>0</u> -
251	i	20	3	35	69	27
		•				
	•					
	<del></del>				<del></del>	

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1
TAKE LIMIT 372, FROM REV 3 TO 15 ( 16), 15 PASSES. DAYFLG= 1

	NENT	(1) NE	XIT(1)	NENT (2	NEXIT	(2) MA	ENT M	ADEXT	NOLNT MAD	TINC						
3		0	, , , , , , , , , , , , , , , , , , ,	Ö	0	(	) .	0	28	0						
4	•	0	_ 0	0	0	(	)	0	25	0						
5		0		0	0.		)	0	0	0						
6		0	0	0	0	(	)	0	33	0						
7		0	<b>'0</b> ''	0	0	(	)	0	28	0				· · · · · · · · · · · · · · · · · · ·		
8		0	0	O	0	(	)	0	0	0						
9		18	47	0	0		)	0	0	0				,		
10		13	47	0	0	(	)	0	0	0						
11		5	35		0		)	0	0	0		· · · · · · · · · · · · · · · · · · ·				
12		2	29	0	0	(	) ·	0	Ü	0						
13		1	27	51	60	(	)	0	0	0						
14		l	20	35	69	(	)	0	29	0						
" "- <b>"</b> 15		1	12	.39	56		)	0	46	0						
51	ORB	TFRM	IREVI	ENDORB	ENDERM	TREV2	IOUT	MAD	ΚŢ	(	ON	OFF	ON	OFF	Ll	L2 OP TP FR
	3	1	261	3	103	363	22	0		3		3 55	0 0	0 0	8	0 1 0 16
	4	1	391	4	103	493	19	0	•	4		4 55	4 65	4 75	8	0 2 0 15
	5	. 1	521	6	103	753	27	0	18306252	5		5 37	5 68	5 73	8	0 3 0 20
										6		6 32	0 0	0 0		
	7	1	781	7	103	883	22	0	8988615	7	• •	7 19	7 64	7 79	0	0 3 0 18
											103	7 103	0 0	0 0		
	8	1	911	8	88	998	0	. 0	33250199	8	19	8 33	8 52	8 88	0	0 2 52 52
,	9	104	1144	9-	104	1144	0	0	0 -	0	0	0 0	00	0 0	0	0 0 52 0
	10	104	1274	10	104	1274	8	0	0	0	0	0 0	0 0	0 0	0	0 0 44 0
	11	104	1404	11	104	1404	10	0	0	0	-	0 0	0 0	-0 0	0	0 0 34 0
	12	46	1476	12	103	1533	15	0	1048622	12		12 46	12 103	12 103	0	0 5 51 5
	_1.3	50	1610	13	50	1610	0	0	0	-0-		0 0	0 0	0 0	0	0 0 21 0
	13	103	1663	13	103	1663	14	0			103	13 103	0 0	0 0	Q	0 1 8 1
,	14	25	1715	14	30	1720	25	0		14		14 30	0 0	0 0	0	0 1 0 6
	14	70	1760	14	103	1793	23	0		14		14 84	14 102	14 103	0	0 2 0 17
	15	¨ 13	1833	15	38	1858	0_	0		15		15 19	15 31	15 38	0	0 2 15 15
	15	57	1877	15	110	1930	40	0	12330857	15	57	15 69	15 102	15 110	0	0 2 0 22

TOTAL OPERATIONS= 21

TOTAL FRAMES = 184 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1
TAKE LIMIT 590, FROM REV 16 TO 29 ( 30), 16 PASSES. DAYFLG= 1

						7 20 1		•						
NENT	(1) NE	XIT(1)	NENT (2	) NEXIT	(S) MAE	DENT MA	ADEXT	NDLNT I	MADNIT					
16	1	2	0	0	C		0	48	0					
17.	0	ð	0	0	C	)	0	28	0					
18	0	0	0	0			0	25						
19	0	0	0	0	C	)	0	0	0					
20	0	0	0	0	C	)	0	33	0					
21	0	0	0	0	C	)	0	26	0					
55	0	0	0	0		T	0	0	0					
23	17	47	0	0		)	0	0	0					
24	11	46	0	0	7	)	0	0	0					
25	5	34	0	0	C	)	0	0	0					
26	2		0	0	C	)	0	0	0			-		
27	1	27	49	62			0	0	0					
28	1	19	35	69	C	)	0	32	0					
29	1	12	41	54		)	0	46	0					
CT 000 C		TOEWI	באוסססס ו	ENDED:4	TOTUO	TOUT		12 <b>T</b>	011	055	211	055		1 2 22 TD ED
ST ORB S	1 FKM		ENDORB (		IREV2	IOUT	MAD		ON	OFF.	ON	OFF OFF	L <u>l</u>	L2 OP TP FR
16	,	1953	16	110	2060	42	0			16 19	0 0	0 0	7	0 1 0 15
		_ 2211_	$-\frac{17}{18}$	110	2190	22 19	0			17 15 18 5	17 40 18 52	17 55 18 57		0 2 5 27 0 3 10 24
1.0	1	CC11	10	110	2320	19	U	209435	· 18 66		15 36	0 0	,	0 3 10 24
19-		2341	20	110	2580	27	n	445446			<del>- 20 12</del>	<del>20 12</del>		0 3 36 53
• ,	•	23.1	2. 0		2300		·	113140.	20 25		. 0 0	0 0	•	0 3 00 33
21	<b>I</b>	5601	21	110	2710	20		362729		21 5	21 15	<u> </u>	7	0 2 20 4
25	i	2731	23	16	2876	ő	ŏ	120983			22 77	22 84	7	0 2 34 14
23	52	2912	24	10	3000	0	·-·· ·-· ··· ·		0 0 0	0 0	0 0	0 0	7	0 0 34 0
24	107	3097	24	110	3100	0	Ō		0 0 0	0 0	0 0	0 0	7	0 0 34 0
25	107	3227	25	110	3230	0	ō		0 0	0 0	<del>- 0 0</del>	0 0	7-	0 0 34 0
26	103	3353	26	110	3360	0	0	663049	26 103	26 110	0 0	0 0	7.	0 1 42 8
27	48	3428	27	48	3428	8	0		0 0 0	0 0	0 0	0 0	7	0 0 34 0
27	103	3483	27	110	3490	0	0		0 0 0	0 0	0 0	0 0	7	0 0 34 0
28	21	3531	58	34	3544	21	0	82758	06 28 26	28 34	0 0	0 0	7	0 1 22 9

0 17431486

0 10608290

3940488

28 70

29 55

19

-29

28 84

<del>29 19</del>

29 69

28 102

29 32

29 102

28 110

<del>29 38</del>

29 103

0 2 14 24

0 2 0 17

2 22 8

TOTAL OPERATIONS= 21 TOTAL FRAMES = 203 0 FRAMES ON TAPE. END OF DAY.

110

38

103

3620

3678

3743

32

40

28

29

29

28

-29-

29

70

55

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3580

3653

3695

CALL	ING	OPTI	DAY	3+	CYCLE	l•	θU	ARTE	R	1				
TAKE	LIM	117	789,	FROM	REV	30	TO	43	7	44),	16	PASSES.	DAYFLG=	T

THE COLUMN TO THE COLUMN TWO IS NOT THE COLUMN TO THE COLUMN TWO IS NOT THE COLUMN TWO I

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31	0	0	0	0		ი ი	0		0					
32	0	0	0	0		0	0		0					
33 34	V	<b>%</b> -	0			O	<u> </u>		0					
35	0	Ô	Ô	ő		0	0		0					
36	- ŏ	ō		<del>-</del>		ō. <del></del>	0		0					
37	17	48	0	0		0	0	0	0.					
38	10	46	0	0		0	0	0	0					
39	5	32	0	0		0	0	0	0					
40	2	29	0	0		0	0	0	0					
41	1	27	47	64	.,	0	0	-	0		,			
42	1	19	35	69		0	0		0					
43	1	11	43	51		0	0	47	0					·
T ORB S1	r EDM	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	кт	ON	OFF	ON	OFF	Ll	L2 OP TP F
30	2	3772	30	103	3873		0	932311	30 19	30 19	0 0	0 0	<del></del>	0 1 0
31	ī	3901	31	103	4003	21	Ŏ	14732980	31 40	31 55	őő	0 ŏ	7	0 1 0
32	1	<sup></sup> 40'31	32	103	4133°	18 <sup></sup>	0	30144985	32 51	32 85	0 0	0 0	7	0 1 17
33	1	4161	34	103	4393	28	0	37123815	33 32	33 50	34 24	34 32	7	0 3 33
		• • • • • • • • • • • • • • • • • •	·					_	34 41	34 56	0 0	0 0		0 3 26
35	1	4421	35	103	4523	18	0	7806448	35 19	35 19	. 35 71	35 79	4	0 3 26
· · · · · · · · · · · · · · · · · ·			26	04	4634			22004.277	35 103	35 103	0 0	0 0		0 3 50
36		4551	36	84	4634	0	0	22984277	36 25	36 32	36 52	36 53	<u>         4                           </u>	0 3 59
37	50	4730	37	52	4732	_	0	1704022	36 62 37 50	36 84 37 52	0 0	0 0	^	0 1 56
38	104	4730	-	104	4732	- <del> 8</del> -		1704933	<del>-0 0</del>	37 52 0 0	0 0	0 0	0	0 0 48
39	104	5044	39	104	5044	10	0	0	0 0	0 0	0 0	0 0	0	0 0 3d
40 .	103	5173	40 .	103	5173	11	0		-40 T03	40 103	0 0	<del>00</del>	0	0 1 28
	46	5246	41	46	5246	12	ŏ	0	0 0	0 0	0 0	ŏŏŏ	ŏ	0 0 16
41	103	5303	41	103	5303	·· 13··		212311	41 103	41 103	0 0	0 0	<del></del>	0 1 4
- 41 - 41		5350	42	34	5364	18	ō	12859674	42 20	42 34	0 0	0 0	Ō	0 1 1
	20			_	5433	27		13295982	42 70	42 83	42 102	42 103	0	0 2 0
41	20 70	5400	42	103	2433									
41			43	37 110	5497 5570	0	0	9928354	43 12	43 19	43 32	43 37	0	0 2 14

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1
TAKE LIMIT 978, FROM REV 44 TO 57 ( 58), 15 PASSES. DAYFLG= 1

NEN	IT(1) NE	EXIT(1)	NENT (2)	NEXIT(	2) MA	DENT	MADEXT	NOLNT	MADNI	7											
44	1	1		0		)	0	47	0												
45	0	0	0	0	(	)	0	27	0												
46	0	0	0	0		)	0	24	0												
47	0	0	0	0	(	)	0	0	- 0												
48		0	0	0	(	)	0	34	0												
49	0	0	0	0	(	)	0	23	0												
50	0	0	0	0	(	)	0	0	0												
51	16	48	0	0	(	)	0	0	0												
52	9	46	0	0		)	0	0	0												
53	5	31	0	0	(	)	0	0	0												
54	5	29	0	0		)	Ò	0	0												
55	1	26	45	65	(	)	0	0	0												
56	J	18	35	69	(	)	0	34	0												
57	1	11	0	0	(	)	0	47	0												
ST ORB	ST FRM	IREV1	ENDORB E	NDFRM	IREV2	IOUT	MAD	кт		0	N	0F	F	0	N	OF	F	Ll	LZ	OP TP	FR
44		5592	44	110	5700	41	0	138446	565	44	5	44	19	0	0	0	0	7	ō	1 0	
45	1	5721	45	110	5830	21	0			45	5	45	13	45	40	45	54	7	0	2 3	24
46	1	5851	46	110	5960	18	0	30987	303	46	50	46	85	0	0	0	0	7	0	1 21	
47	1	5981	48 .	110	6220	28	0	37123	803	47	32	47	50	48	53	48	31	7	0	3 37	44
										48	40	48	55	0	0	0	0				
49	1	6241	49	110	6350	17	. 0	7801		49	5	49	5	49	14	49	17	7	0_	3 29	9
_							··			49	79	49	82	0	0	0	0				
50	1	6371	51	15	6515	0	0	7709	302	50	24	50	25	50	57	50	58	7	0	3 38	9
										50	77	50	81	0	0	0	0				
51	49	6549	52	8	6638	0	0	25149	934	51	49	51	51	0	0	0	0	7	0	1 41	3
52	107	6737	52	110	6740	0	0		0	0	0	0	0	0	. 0	0	0	7	0	0 41	0
~ -	107	6867	53	110	6870	0	٨		Λ	0	Λ	۸	Λ	0	0	0	Λ	7	0	0 41	٥
53 54	107	6993	54	110	7000	0	_	65304	U	-	103	54	110	U		v	v	•	U	1 49	

0 2776497 55 103

56 19

56 70

57 19

57 57

0 13591986

0 13895163

0 11107291

55 110

56 34

56 83

57 19

0

57 69 57 102

56 102

57 33

56 110

57 33

57 103

0 0 34 0

0 1 42 8

0 1 40 16

0 2 35 23

0 4 11 17

15

\_\_O\_

18

28

41

7064

7130

7184

7260

7383

TOTAL OPERATIONS= 23

TOTAL FRAMES = 212 11 FRAMES ON TAPE, END OF DAY.

55

~55°

56

56

57

110

34

110

103

55

55

56

57

56

7064

7220

103 7123

70

19 7169

12 7292

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1
TAKE LIMIT 1168, FROM REV 58 TO 71 ( 72), 15 PASSES. DAYFLG= 1

	NENT (1	) NE	XIT(1)	NENT (?	) NEXIT(2	) MADENT	MADEXT	NDLNT	MADNIT					
58	•	1	ī	0	0	0	0	46	0					
59		0	0	0	0	0	0	27	0					
60		0	0	0	0	0	0	24	0			•		
61		0	0	0	0	0	0	0	0					
62"	,	0	0	0	0	0	0	35	0	,				
63		0	0	0	0	0	0	21	0					
64		0	0	0	0	0	0	0	0					
65	1	6	48	0	0	0	0	0	0					
56		9	46	0	0	0	0	0	0					
67		4	30	0	0	0	0	0	0					•
68	<del></del>	5	29	0	0	0	0	0	0					*******
69		1	2.6	43	66	0	0	0	0					
70		1	18	35	68	0	0	36	0					
71		1	11	0	0	00	0	47	0					
T (	NPO C#	EDM	IDEVI	ENDODD	ENDFRM I	REV2 IO	UT MAI	о кт	ON	OFF	ON	OFF	L1	L2 OP TP FF

ST (	RB ST	FRM	IREVI	<b>ENDORB</b>	ENDFRM	IREV2	IOUT	MAD	ΚT	ON	OFF	ON	OFF	L1	L? OP TP FR
	58	2	7412	58	103	7513	40	0	932311	58 19	58 19	0 0	0 0	7	0 1 0 1
	59	· 1	7541	59	103	7643	21	. 0	10156421	59 40	59 50	0 0	0 0	7	0 1 0 11
	60	<u>-</u>	7671	60	103	7773	18	0	31724926	60 48	60 85	0 0	0 0	7	0 1 20 38
	61	1	7801	62	103	8033	29	0	30142301	61 32	61 34	61 43	61 50	7	0 4 27 36
	<del></del>						***************************************			62 22	62 28	62 37	62 54		
	63	1	8061	63	84	8144	15	0	15045186	63 19	63 19	63 63	63 84	1	0 2 35 23
	64	1	8191	64	73	8263	0		12796396	64 19	64 27	64 48	64 64	1	0 3 62 27
										64 73	64 73	0 0	0 0		
	65	49	8369	65	51	8371	7	0	2494933	65 49	65 51	0 0	0 0	I	0 1 58 3
	66	104	8554	66	104	8554	9	0	0	0 0	0 0	0 0	0 0	0	0 0 49 0
	67	104	8684	67	104	8684	10	0	0	0 0	0 0	0 0	0 0	0	0 0 39 0
	68	103	8813	68	103	8813	11	0	811311	68 103	68 103	0 0	0 0	0	0 1 29 1
***** ** *****	69	42	8882	69	42	8882	18	0	0	0 0	0 0	0 0	0 0	0	0 0 11 0
	69	103	8943	69	103	8943	12	0	232311	69 103	69 103	0 0	0 0	0	0 1 0 1
	70	19	8989	70	34	9004	18	0	13691986	70 19	70 34	0 0	0 0	0	0 1 0 16
	70	69	9039	70	103	9073	30	0	3773489	70 69	70 69	70 79	70 83	0	0 3 0 8
							- <del>-</del>			70 102	70 103	0 0	0 0		.7400-
	71	12	9112	71	110	9210	41	0	18771340	71 12	71 19	71 57	71 69	0	0 3 0 30
			•							71 102	71 110	0 0	0 0		

TOTAL OPERATIONS= 22

TOTAL FRAMES = 195 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1
TAKE LIMIT 1374, FROM REV 72 TO 85 ( 86), 15 PASSES. DAYFLG= 1

2	1	1	0	0		0	0	46	0					
3	0	0	0	0		0	0	27	0					
•	0	0	0	0		0	0	24	0					
5	0	0	0	0		0	_0	0	0					
5	0	0	0	0		0	0	35	0					
7	0	0	0		· · · · · · · · · · · · · · · ·	0		17	0		·			
3	0	0	0	0		0	0	0	0					
<del>)</del>	16	48	0	0		0	0	0	0					
<u> </u>	9	45	0	0		0	0	0	0					
<u> </u>	<u> 4</u>	29	0	0		0	0	0	0					
3	2	29 25	42	0 67		0 0	Ú	0	0					
)  }	<del>\</del>	17	35	68		0	. <u>,</u>	37	0					
5	1	11	0	0		0	0	48	0					
<del></del> _	<u>_</u>					<u> </u>								
ORB S	ST FRM	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	кт	ON	OFF	ON	OFF	L1	L2 OP TP F
72	2	9232	72		9340	40	0	13944665		72 19	0 0	0 0	_ <del></del> _	0 1 0
73	1	9361	73		9470	21	0	12959354		73 11	73 40	73 46	7	0 2 0
74	ī	9491	74	110	9600	18				74 56	74 66	74 85	7	0 5 9
75	1	9621	76	110	9860	29	0	30565617	75 37	75 50	76 20	76 26	7	0 .3 17
									76 38	76 53	0 0	0 0		
77	1	9881	77	110	9990	11	0	21876764		77 5	77 14	77 17	6	0 4 34
						_			77 68	77 85	77 105	77 109		
78	1	10011	79		10155	0	0			78 25	<b>7</b> 8 66	78 67	6	0 2 39
79		10189	80	8		0	0			79 51	0 0	0 0	6	0 1 42
80	107	10377	80	110	10380	0	0	0	· · · · · · · · · · · · · · · · · · ·	0 0	0 0	0 0	6	0 0 42
81.	107	10507	81	110	10510 10640	0	0	6560494	•	0 0	0 0	0 0	6	0 0 42
82 83 ~	103 41	10633 10701	82 83	110	10701	20	0			82 110	0 0	0 0		0 1 50
83	78	10701	83		10701	2 U	0	6487296		0 0 83 86	0 0 83 103	83 110	0	0 0 30 0 2 47
· 84		10808			10824	17	0			84 34	0 0	0 0	<del></del> 0	
84		10859	84		10924	31	0	6956676		84 69	84 79	84 83	0	0 1 47 0 3 31
		10037		110	10700	J1		0,30010	84 102	84 110	0 0	0 0		0 3 31
	12	10932	85	103	11023	42	0	10808979	_	85 19	85 57	85 69	0	0 3 5
85		10 - O L	J -			٠ ـــ			85 102	85 103	0 0	0 0		· · · · ·

CALLING OPTI DAY 7, CYCLE 1, QUARTER 1
TAKE LIMIT 1574, FROM REV 86 TO 99 ( 99), 16 PASSES. DAYFLG= 0

NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT

			-						-					
88	0	0	0	0		0	0	24	0					
89	0	0	0	0	. (	0	0	16	0					
90	0	0	0	0		0	0	35	0					
91	0	. 0	0	0	) (	0	0	14	0					
92	0	0	0	0		0	0	0	0					
93	15	48	0	0	•	0	0	0 -	0					
94	8	44	0			0	0	0	0	~				
95	4	29	0	0	(	0	0	0	0					
96	5	29	0	0		0	0	0	0					
97	1	25	41	67		0	0	0	0					
98	1	17	35	67	,	0	0	39	0					
99	1	10	0	0	)	0 .	0	48	0					
ST ORB S	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚT	ON	OFF	ON	OFF	L1	L2 OP TP FR
86	2	11052	86	103	1,1153	40	0	1835622	86 19	86 19	86 55	86 55	6	0 2 0 2
87	1	11181	87	103	11283	21	0	2759935	87 40	87 42	0 0	0 0	6	0 1 0 3
88	1	11311	88	103	11413	18	0	37039725	88 40	88 86	0 0	0 0	6	0 1 29 47
89	1	11441	89	103	11543	10	0	11614405	89 37	89 50	0 0	0 0	6	0 1 33 14
90		11571	90	103	11673	29	0	20406847	90 19	90 27	90 39	90 54	6	0 2 29 25
91	1	11701	91	100	11800	8	0	21438062	91 19	91 19	. 91 58	91 84	3	0 3 50 29
									91 100	91 100	0 0	0 0		· · · · · · · · · · · · · · · · · · ·
92	1	11831	92	67	11897	0	0	8739732	92 22	92 25	92 52	92 55	3	0 3 62 12
									92 64	92 67	0 0	0 0		
93	49	12009	93	50	12010	8	0	1470622	93 49	93 50	0 0	0 0	0	0 1 56 2
94	104	72194	94	104	12194	9	0	0	0 0	0 0	0 0	0 0	0	0 0 47 0
95	104	12324	95	104	12324	10	0	0	0 0	0 0	0 0	0 0	0	0 0 37 0
96	103		96		12453	11	0	811311	96 103	96 103	0 0	0 0	0	0 1 27 1
97	40	12520	97	40 ·	12520	21	0	0	0 0	0 0	0 0	0 0	0	0 0 6 0
97	78	12558	97	103	12583	11	0	8174978	97 78	97 92	97 103	97 103	0	0 2 11 16
98	18	12628	98	34	12644	16	0	13651999	98 19	98 34	. 0 0	0 0	0	0 1 11 16
98	68	12678	98	103	12713	33	0	6446593	98 68	98 83	98 102	98 103	0	0 2 0 18
99	11	12751	99	110	12850	42	0	21683202	99 11	99 19	99 52	99 69	0	0 3 0 36

TOTAL OPERATIONS= 23

TOTAL FRAMES = 221 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 8, CYCLE 1. QUARTER 1
TAKE LIMIT 1755. FROM REV 100 TO 113 ( 113). 16 PASSES. DAYFLG= 0

0	0		0	0	(2) MA	0	ADEXT _	NDLNT MAD	0 0						
).1	Ö	Ō	0	Ö		0	Ö	27	0						
2	0	0	0			0	0	23	0						
3	0	0	0	0		0	0	18	0						
)4	0	0	0	.0		0	0	35	0						
)5	0	0	0	0		0	0	0	0						
6	28	35	0	0		0	0	0	0						
7	15	48	0	0		0	0	0	0						
8	8	44	0	0	1	0	0	Ü	0						
)9	4	29	0	U		0	0			~					
1	1	29 25	40	68		0	0	0	0						
2		16	35	67		o .	. 0	.39	<u> </u>						
3	ī	9	0	0		Ö	Ô	48	0						
ORB S	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT .	ON	o	FF	ON	OFF	L1	L2 OP TP FR
100	1	12871	100	110	12980	39	0	18461220	100	5 100	19	100 51	100 55		0 2 0 20
101	1	13001	101	110	13110	21	0	8031800	101	5 101	10	101 34	101 36	7	0 2 0
102	1	13131	102	110	13240	17	0	16264957	102	7 102	85	0 0	0 0	ל	0 1 2 19
103	1	13261	103	110	13370	12	0	11632414		7 103		0 0	0 0	7	0 1 4 14
104	1	13391	104	110	13500	29	0	18213906	104	6 104		104 18	104 26	_ /	0 3 0 22
105		1.00012	106		13674	0		30779893		1 104		0 0	0 0		
105	1	13321	100	24	13014	U	U	30119693		5 105 8 105	5 87	105 14 106 22	105 17 106 24	6	0 4 38 38
106	48	13698	107	14	13794		0	3632559		3 106		0 0	0 0	6	0 1 43 5
107		13829	108	_	13917	ŏ	0	1430623		9 107		0 0	0 0	6	0 1 45 2
108-		14017	108		14020		ō	0	0	0 0	_	<del>o o</del>	<del>ŏ-ŏ</del>	<del>6</del> -	0 0 45
109	107	14147	109	110	14150	0	0	821312	109 11	0 109	110	0 0	0 0	6	0 1 46
110		~14273	110		14280	. 0 .	· · · · · O	6390492	110 10	3-110	110	0 0	0 0	6	0 1 54
111		14339	111	39	14339	23	0	0	0	0 0	•	0 0	0 0	6	0 0 31 (
111		14376	111	110	14410	0	0	1452626	11110			0 0	0 0	6	0 1 33 7
112	17		112	34	14464	15	0	15466621	112 1			0 0	0 0	6	0 1 36 1
112		14498	112	110	14540	33	0	10038781	112 6			115 105	115 110		0 2 28 2
113	10	14570	113	103	14663	42	0	13147840	113 1	9 113 2 113		113 51	113 69	0	0 3 8 22

TOTAL FRAMES = 205 8 FRAMES ON TAPE + END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
TAKE LIMIT 1951, FROM REV 114 TO 127 ( 127), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT	
114	0		0	0	0	0	44	0	
115	0	0	0	0	0	0	27	0	
116	0	0	0	0	0	0	55	0	
117	0	0	Ü	0	0	0	21	0	
"118	0	0	0	0	0 ··	0	35	0	
119	0	0	0	0	0	0	0	0	
120	25	38	0	0	0	0		0	
121	. →	48	0	0	0	0	0	0	
1.55	8	43	0						

				0	0	O	0	0	
123	4	29	0	0	0	0	0	0	
124	2	2.9	0	0	0	0	0	0	
125	1	24	39	69	0	0	U	0	
126	1	16	35	66	0	0	40	0	
127	1	7	0	0	0	0	48	.0	

ST ORB	ST	FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	(	)N	O F	F	0	N	OF	F	L l	L2	0P	TP	FR
114		· · · · 1	14691	114	103	14793	38	0	9292110	114	19	114	19	114	47	114	55	7	0	-2	-0	10
115	;	1	14821	115	103	14923	21	0	4989869	115	33	115	36	115	48	115	49	7	0	2	0	6
116	, ,	1	14951	116	103	15053	16	0	16424960	116	67	116	85	0	0	0	0	7	0	<u> </u>	3	19
117	•	1	15081	117	103	15183	15	0	12419722	117	36	117	50	0	0	0	0	7	0	1	3	15
118		I	15211	118	103	15313	29	0	13095013	118	19	118	26	118	43	118	50	7	0		0	16
119	)	1	15341	120	23	15493	0	0	12970371	119	78	119	88	120	21	120	23	7	0	2	14	14
120		52	``I`552 <i>2</i> `	150	-68	15538	0	0	9416289	150	52	120	68	0	0	0	0	0	0	_1_	31	17
121		49	15649	121	49	15649	6	0	717313	121	49	121	49	0	0	0	0	0	0	1	26	1
122		104	15834	152	104	15834	9		0	0	0	0	0	0	0	0	0	0	0	0_	17	0
123	ı	104	15964	123	104	15964	10	0	0	0	0	0	0	0	0 -	0	0	0	0	0	7	0
124		103	16093	124	103	16093		0	831311	124	103	124	103	0	0	0	0	0	0	1	-0	
125		38	16158	125	38	16158	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
125		76	16196	125	103	16223	10	0	10429293	125	76	125	91	125	103	125	103	0	0	2	7	17
126	)	17	16267	126	34	16284	14	0	13611999	126	19	126	34	0	0	0	0	0	0	1	9	16
126	,	67	16317	156	103	`` 16353``	34	0	T10715528	126	67	156	85	126	102	156	103	0	0		0	21
127	•	8	16388	127	110	16490	42	0	27197758	127	8	127	19	127	50	127	69	0	0	3	0	41
										127	102	127	110	0	0	0	0					

TOTAL OPERATIONS= 21

TOTAL FRAMES = 194 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 2159, FROM REV 128 TO 141 ( 141), 16 PASSES. DAYFLG= 0

NEN1 28	ו לווי אב	XIT(1)	NENT (2	O NEXIT		DENT MA	ADEXT	NDLNT MAD	NIT								
29	Õ	0	0	ő		0	0	26	0								
30	ō	<del>-</del>	<del>0</del>	<u> </u>		0	···ō	- 21	ŏ						<del></del>		
31	0	O	0	0		0	Ů	23	0								
32	~ 0 .	0	0	0		0	0	35	0								
33	0	0	0	0		0	0	0	0								
34	24	39	0	0		0	0	0	0								
35	1.4	48	0	0		0	0	0	0								
36	8	42	0	0		0	0	0	0								
37	3	29	0	0		0	0	0	0								
38	ļ	29	0	0		0	0	0	0								
39	1	24	39	. 69		0	U										-
40	1	15	35	. 66		U	U	41 48	Ü								
41	I	5	0	0	······································	·		48	0								
r ora s	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	ΚŢ	o	N	OF	F	ON	OF	F	L1	L2 OP TP FR
128	1	16511	128		16620	37	0	25917708	128	5	128	19	128 43	128	55	7	0 2 0 2
129	1	16641	129	110	16750	20	0	11314047	129	5	129	9	129 33	129	36	7	0 3 0 1
					eter into		•		129	46	129	49	0 0	0	0		
130	1		130		16880	15	0		130	67	130	85	0 0	0	0	7	0 1 4 1
131	1	16901	131		17010	17	0	12381725	131	36	131	50	0 0	0	0	7	0 1 2 1
132	1	17031	132	110	17140	29	0	9946751	132	5	132	6	132 19	132	25	7	0 3 0 1
				2.2				1 ( 0.7 ( 0.0 )	132	44	132	46	0 0	0	0	-	
133	. 1	17161	134		17313		0	14874991	133	14	133	15	133 79	133	89	7	0 3 16 1
134	E 7	17242	125	10	17/22	^	^	2505027	134	21	134	23	0 0	0	0	7	0 1 10
134 135		17342 17469	135 136		17433 17557	0	0	2505937 3920491	134 135	66 49	134	68 49	$\frac{0}{135} \frac{0}{107}$	135	110	7	0 1 19
199	77	11407	130	•	11331	U	U	3760471	135	5	136	47 7	0 0	135	0	۷	0 3 21
136	107	17657	136	· · · · · · · · · · · · · · · · · · ·	17660	. 0	n	1327244	136	_	136	110	0 0	<del>- 7</del>	0	2	0 1 31
137	107	17787	137		17790	. 0	0	2753248	137		137		0 0	0	ő	5	0 1 31
138		17913	138		17920	0		5810491	138		138		0 0	0	0	5	0 1 43
139	38	17978	139		17978	25	0	0	0	0	0	0	0 0	n	0	5	0 0 18
··· i 39		18014	i39		18050		ŏ-	15282919	139	74	139	90	<u> 134 109</u>	13 <del>9</del>	110	<del></del>	<u>0 2 37 1</u>
140	16	18086	140	34	18104	14	0	16448932	140	16	140	34	0 0	0	0	2	0 1 42 1
140	67	18137	140	110	18180	35	.0 .	17570853	140	67	140	85	140 108	140	110	2	0 2 29 2
141		18206	141	103	18303	42	0	16654464	141	19	141	19	141 49	141	69	0	0 3 11 2

TOTAL OPERATIONS= 28

TOTAL FRAMES = 214 II FRAMES ON TAPE, END OF DAY.

CALLING OPTI,	DAY 11, CYCLE	. QUARTER 1		
TAKE LIMIT 234	46. FROM REV 142	TO 155 ( 155)	16 PASSES. I	DAYFLG= 0

42	0	Ö	0	0		0	0	42	0										
43	Ō	10	0	0		0	0	26 .	0										
44	0	0	0			0	0	51	0										
45 <sup>*</sup>	0	0	0	0		0	0	25	. 0										•
46	0		0	0		0	0	34	0	*******									************
47	0	0	0	0		0	0	0	0										
48	23	41	0	0		0	0	0	0										
49	14	48	0	0		0	0	0	0										
50	7	42	0	-0		0	0	0	0										
51	3	. 29	0	0		0	0 .	Û	0										
52	1	29	0	0		0.	0	Ò	0										
53	1	23	38	69		0	0	0	0										
54	1	15	35	65		0	0 ~	42	0										
55	1	5	0	0		0	0	48	0										
T ORB	ST FR	4 IREVI 18331		ENDFRM 103		10UT	MAD	KT 156452	287	0N 142 1		FF 19	142	)N 40	0F	F 55	L1 6	L2 0	0P TF
143		18461	143	103	18563	20	0	96827	741	143 3	143	37	143	46	143	50	6	0	2 (
144		18591	144	103	18693	15	0	290135	91	144 3	144	46	144	59	144	85	- 6	0	2 22
145		18721	145	103	18823	19	0	201128	35 I	145 2	1 145	22	145	36	145	58	6	0	2 28
146		1,8821	146		18953	28	σ	100740		146 1 146 10	2 146	25 103	146	39	145 0	42 0	5	- 0	3-13
147		18981			19132	0	0	292018		147 5		91	148	19	148	22	5	0	2 51
148		3 19163			19178	0	0			148 5	_		0	0	0	0	5	0	1 62
149	40	19289	149	49	19289	6	0	3233	311-	149 4	149	49	0	0	0	0	0	0	1 57
150	104				19474	10	0		0	0	0	0	0	0	0	0	Ō	0	0 47
151		19604			19604	11	0		0	0	) 0	0	0	0	0	0	0	0	0 36
152.		3 19733			19733	11	0	8113	311	152 10	3 152	103	0	0	0	0	0	0	1, 26
153		7''' 19797		-	19797	26	0		0	0	) 0	0	0	0	0	0	0	0	0 (
153		19834			19863	9		141615		153 7	-		153		153	103	0	0	2 9
154		19906		_	19924	14	0			154 1			0	0	0	0	0	0	
154		5 1995 <i>6</i>		103	19993	36	0			154 6		_	154		154		0	. 0	2 (
155		20026		110	20130	42	0	319900		155 155 10		_	155 0	48 0	155 0	<del>69</del> 0	0	0	3 - 3
TOTAL	OPERA	TIONS = "	24																

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1
TAKE LIMIT 2492, FROM REV 156 TO 169 ( 169), 16 PASSES. DAYFLG= 0

56	0	0	0	0		0	0	41	0					
57	0	. 0	0	0	(	0	0	26	0					
	0		0	0		o	0	20	0					
59	0	0	0	0	(	0	0	27	0					
0		<u>0</u>	0	0		D	Ō	34	0					
51	Ö	Ö	Ō	ō	1	Õ	Ŏ	-	Ō					
2	55	42	<u>0</u>	0		0	0	0	0					
53	14	48	0	0		0	0	0	0					
34	<del></del>	41		<del>- 0</del>		ŏ	ŏ	ŏ	<del>ŏ</del>					
55	3	29	Ô	ō		0	Ô	Ō	0					
6	j :	29		0		Ď · · · · ·		···-ō —	<u></u>					
57	i	žá	38	69		Ö	ŏ	ŏ	ŏ					
8	1	14	35	64		0		42	0					
9	1	4	0	0		Ü	0		0					
ORB	ST FRM	IREV1	ENDORB E	NDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	Ll	L2 OP TP FR
156	1	20151	156	110	20260	35	0	28717641	156 5	156 19	156 40	156 55	<sub>6</sub>	0 2 0 3
157	. 1	20281	157	110	20390	20	0	16920552	157 5	157 8	157 31	157 38	6	0 3 1 2
	• •								157 47	157 55	0 0	0 0		——————————————————————————————————————
158	1	20411	158	110	20520	14	0	21159137	158 38	158 45	158 67	158 84	6	0 2 13 2
159	1	20541	159	110	20650	21	0	21771488	159 12	159 15	159 36	159 58	6	0 2 19 2
160	1	20671	160	110	20780	28	. 0	11871682	160 5	160 7	160 19	160 25	6	0 3 6 1
		* '.*****							160 103	160 107	0 0	0 0		
161	1	20801	162	21	20951	0	0	25278355	161 5	161 5	161 58	161 69	6	0 4 36 3
									161 78	161 91	162 19	165 51		
162		20983	163		21073	0	0	7266113	162 58	162 67	n 0	0 0	6	0 1 46 1
163	-49	21109	164	6	21196	0	0	0	0 0	0 0	0 0	0 0	6	0 0 46
164	107	21297	164	110	21300	0	0							
											···· ··· · · · · · · · · · · · · · · ·			
								o	0 0	0 0	0 0	0 0	2	0 0 66
165	106	21426	165	110	21430			4056560	165 106	165 110	0 0	0 0	3	0 0 46
166	103	21553	166	110	21560	0	0	4701491	166 103	166 110	0 0	0 0	3	0 1 51
T67		-21617	167	37	21617	26 ·	V	0	0 0	0 0	0 0	0 0	<u>ა</u>	
167	74	21654	167		21690	20 0	0	9625736	167 74	167 83	167 109	167 110	3	
168	15	21725	168		21744	14	O -	16211236	168 15	168 34	0 0		3	
168		21775	168		21820			5820494			•	• •	•	0 1 51 2
169		21775	169	103	21943	36 42	0	18843093	_		168 108	168 110	<u>3</u>	0 2 23
103	3	21043	109	103	61743	76	U	10043043	169 19 169 102	169 19 169 103	169 47	169 69 0 0	U	0 3 7 2

TOTAL FRAMES = 239 7 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 2655, FROM REV 170 TO 183 ( 183), 16 PASSES. DAYFLG= 0

	ii ( i v ive	XĨL(Ĵ)	INEINI ()	) NEXIT	127	ENT M	ADEXT		DNIT								
70	0	0	0	0	Ţ	}	0	40	0			•					
71	0	0	0	0	(	) 	0	26	0								
72	0	0	0	0	(	)	0	18	0								
73	0	0	0			)	0	29	0								
74	0	0	0	0	(	)	0	33	0								
75	0	0	0	0		)	0	0 -	0								
76	51	43	0	0		)	0	0	0								
77	14	48	0	0	(	)	0	0	0								
78	7	40	0	0		)	0	0	0								
79	3	29	0	0	(	)	0	0	0								
30	1	29	0	0		)	0	0	0				····				
31	1	55	37	69	. (	)	0	0	0								
32	1	14	35	63		)	0	43	Ú		<del></del>						
33	1	4	0	0		)	0	48	0								
																_	
ORB	ST FRM	IPEVI	<b>ENDOR8</b>	ENDFRM	IREV2	IOUT	MAD	ΚT	0	N	OFF	ON	OFF	L1	L2 0	P TP	FF
170		21971	170	103	22073	34	0	15795287	170	19	170 19	170 40	170 55	6	0	2 0	
171	· 1	22101	171	103	22203	20	0	15601252	171	31	171 39	171 48	171 58	6	0	2 0	á
172	i	22231	172	103	22333	12	0	20865124	172	38	172 45	172 67	172 84	6	0	2 14	ī
173	1	22361	173	103	22463	23	0	22223495	173	19	173 22	173 36	173 58	6		2 18	:
174		22491	174	103	22593	<u>27</u>		2077175	174	19	174 24		174 103	0		5 0	
175	1	22621	176	20	22770	0	0	35325273	175	19	175 19	175 30	175 33	0	0	4 49	
							· · ·		175	-59-	175 100		176 20				
176	64	22814	176	67	22817	0	0	2897244	176	64	176 67		0 0	0	0	1 53	
177		22929	177	50	22930			1054624	177	49	177 50	0 0	0 0	0	0	1 46	
178	104	23114	178	104		10	Ō	0	0	0	0 0		0 0	Ô	_	0 36	
-179-	47	23187		47		<u>ii</u> -	ŏ	217311	179	47	179 47		0 0	<u>ō</u> _	-	1 26	
180	103	23373	180	103	23373	ii	Õ	811311	180		180 103	.,	0 0	Õ.		1 16	
" 181'"	36	23436	181		23436	27		011311	100	0	0 0		<u> </u>	<del></del>		0 0	
181	84	23484	181	103	23503	8	0	3883867	181	84	181 88	•	181 103	0	Ū	5 0	
185	15	23545		34	23564	12	0	12053987	182	19	182 34		0 0			1 4	
182	64	23594	182	103	23633	37	•	5537351	182	64	182 75		182 103	0	•	•	
106		23594		103	23770	3 <i>1</i> 42		35566632	183	- 5	183 19		183 69	0	0	2 0 3 5	
<del></del> 1.83								3330001/	101	- 3	103 19	101 4/	אמ נהו	U	· · ·	.1 3	

TOTAL FRAMES = 237 5 FRAMES ON TAPE, END OF DAY.

	(1) NE	XIT(1)		NEXIT	(2) MAI	DENT M	ADEXT	NDLNT MAG	TINC						_	
4	0 " "	o	0	0		0	0	38	0							
5	0	0	0	0		) 1	0	26	0							
7	0	0	0	U		•	0	18	0							
8		<del>.</del> 0	0	<u>0</u>		o	0	30	<u> </u>							
9	0	0	0	0		0	0	33	0							
0	.50	- 44-		'n		0	0	0	0							
1	14	48	0	0		0	0	0	•							
2	6	39		- 0		0 0	<u>0</u>	0	0							
3 .	3	29	0	0		0	0	0	0							
4	,	29	0	0		v	0		0		····					
5	1	55	37	69		0	0	14	0							
6	- <del>î</del>	13	35	62				17		_:	···					
					·		***************************************		<u> </u>		. 19					
	···································					0	0	44	0							
7,	1	3	0	0		0	0	48	0							
ORB S			ENDORB		IREV2	IOUT	MAD	кт	ON	OFF	ON	OFF	L l	L2	OP TP	F
184	1	23791	184	110	23900	32		28797641	_		184 40	184 55	7	0	2 4	
185		23921	185	110	24030	20	0	8630119	185 5		185 32	185 34	7	0	3 0	
_									185 48		0 0	0 0				
186		24051	186	110	24160	12		11978371	186 68		0 0	0 0	7	0	1 2	
187	1		187	110	24290	24	0	23896134	187 17	187 22	187 36	187 58			2 7	
188		24311	188	110	24420	27	0	1670630	188 5		0 0	0 0	7	0	1 0	
189	I	24441	190	1.9	"24589" "	0	0	22183493	189 61	189 69	189 78	189 91	7		3 24	
		0.000							190 19		0 0	0 0				
190	64		191		24713	0	0	0	0 0	0 0	0 0	0 0		0	0 24	
191	49	24749	192	5	24835	0	0	0	0 0	0 0	0 0	. 0 0	7	0	0 24	
192	107	24937	192		754940	0	0	0	0 0	0 0	0 0	0 0	7	0	0 24	
-193 194	47	25007	193	110	25070	0	0	5799182	193 104		0 0	0 0	7	0	1 31	
	103	25193	194		25200	0	0	811311	194 103		0 0	0 0	′	0	1 32	
195	36	25256	195	36	25256	24		0	0 0	0 0	0 0	0 0	7	0	0 8	
195	70	25290	195	110	25330	. 8	0	5502067	0 0	0 0	0 0	0 0	<u>′</u>	0	0 0	
1.96	14	25364	196		25384	10	0	5593867	196 14		0 0	0 0	7	0	1 0	
196		~~25413°	196	110	~25460~	38	0	0.0000000	0 0	0 0	0 0	0 0	/	0	0 0	
197	. 4	25484	197		25583	42	0	20288092	197 19	197 19	197 47	197				
					··			*** ***********************************								
												69	0	0	3 0	

TOTAL FRAMES = 150 TO FRAMES ON TAPE • END OF DAY.

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1
TAKE LIMIT 3071, FROM REV 198 TO 211 ( 211), 16 PASSES. DAYFLG= 0

	NENT (	) NE	XIT(1)	NENT (2)	NEXIT	(S) MA	DENT	MADEXT	NDLNT	MADN	ΙT												
198		0		0	0		0	0	35	0								_					
199		0	0	0	0		0	0	25	0													
500		0	0	0	0		0	0	17	0								-					
201		0	0	0	0		0	0	30	0													
202		0	0	0	0		0	0	32	0													
203		0	0	0	. 0		0	0	. 0	0													
204	)	9	45	0	0		0	0	0	0													
205	1	4	48	0	0		0	0	O	0													
206		6	39		0		0	0	0	0													
207		3	29	0	0		0	0	0	0													
208		1	59	0	0		0	0	0	0													
209		<u>l</u>	22	36	69		0	0	20	0													
210		1	13	∙36	62		0	0	44	0													
211		<u> 1</u>	33	0	0		0	00	48	. 0													
CT (	NDD C=	EOM	TOEVI	ENDODO E	ENDEDM	IREV2	100	T MAE	кт		_	N	OF		^	N	OF				OP T	PF	. 0
	ORB ST	- TRM	25611	ENDORB E	103	25713	2			707	198		198		198	40	198	55	<u>L1</u>	<u> </u>	2 1	:	17
_	99	1	25741	199	103	25843	1				199	31	199	41	199	50	199	64	6	ő	2		26
	200	· 👬	25871	200	103	25973	<u>î</u>				200	39	200	50	200	68	200	79		<del></del> ^	5 5		24
	201	î	26001	201	103	26103	2.				201	19	201	25	201	36	201	58	6	ő	_		30
	202	<del>-</del> -	26131	202	103	26233		_			<del>202</del> -	<del>- 19</del>	202		202	68	202	- 68-	<del></del> _	<u>ñ</u>		3-	$\frac{30}{3}$
-		•	20131	202	103	1.0233	•	•			202		505		. 0	0	0	0	•	Ū	J	_	•
	203	<sub>1</sub> .	26'261	203	97	26357		0	36110		203	19	503	33	203	<del>-59</del>	<u> 203</u>	97		0	2-5	7	54
	204	64		204	67	26457		o c			204	64	204	67	0	Ó	0	Ó	Ŏ	ŏ	1 6		4
	205	49	26569	205	50	26570	<b></b> -	7			205	49	205	50	0	0	0	0		0	<u>1</u> _5	6	-2-
	206	104	26754	206	104	26754	1	•		0	0	0	0	Ö	Õ	Õ	. 0	Õ	Ŏ	Ŏ	0 4		0
	207	47	26827	<del>207</del>	103	26883	i			•	<del>207</del> -	47	<del>207</del>	48	·	103	20Ť	103	<u>ŏ</u>	<del>- ŏ</del>	<del>- ž 3</del>		-3-
	208	104	27014	208	104	27014	1			0	0	0	0	0	n	0	0	0	0	0	0 2	7	0
	209	35	27075	209	35	27075	<u>-</u> -5			0	0	0	0	0	0	0	0	0	0	0		2	0
	09	70	27110	209	103	27143	2		14247	544	209	70	209	88	20Š	102	209	103	Ŏ	Ŏ	-		21
	210	14	27184	210	35	27205		9	11147	294	210	<u> 19</u>	210	35	0	0	0			0	-1-1	0	17
	210	63	27233	210	103	27273	3	в с	14045	772	210	63	210	85	210	102	210	103	0	0	2	0	25
	211		27304	211		27410	4		34463		211	- 5	211	19	211	33	211	33	0	0			46
											211	47	211	67	211	102	211	110					
**************************************	AI OPE	RATI	ONS=	26	•															·····			

TOTAL OPERATIONS 20 TOTAL FRAMES = 272 4 FRAMES ON TAPE, END OF DAY.

CALLING OPTI DAY 16, CYCLE 1, QUARTER 1
TAKE LIMIT 3200, FROM REV 212 TO 225 ( 225), 16 PASSES. DAYFLG= 0

2	11/	XIT(1)	- NEW 1	) NEXIT				NDLNT MAD											
		U	•	0		)	0		0										
3	0	0	0	0		) 	0	25	0										
4	Ü	Ū		U			Û	16	0										
5	U	0				)		31	0							· ·			
6	0	Û	0	Ü		)	0	32	0										
7	0	. 0				)		0	0										
8	19	46	0	0		)	0	0	0										
19	14	48	0	0		)	0	0	0										
20	6	38	0	0		)	0	0	0										
21	3	29	Ü	0		)	0	0	0										
?2	1	29	0	0	1	)	0	0	0										
23	<u>l</u>	21	36	69			. 0	23	0										
24	1	13	37	60	•	)	0	45	0										
25	<u> </u>	3_	0	0	<u>.</u> .	)	0	48	0										
ORB S		TOFUL	ENDODD	ENDEDA	TOCUO	TOUT	MAD	кт	,		0.1		^	<b>N</b> 1	0.5			1 2 0D TI	() F
			ENDORB		IREV2	TOUT	MAD			)N		F	0		OF		<u>L1</u> _	L2 OP TE	
212	1	27431	212	110	27540	22	0	28557641	212	5	212		212	40	212		<u>'</u>	0 2 1	
213	1	27561	213	110	27670	19	0	7018502	213	5	213	6	213	40	213	41		0 4 7	
214	1	27691	214	110	27800	10	0	15495619	213 214	56 36	213	57	213	71	213	72	7	0 2 1	^
	<u>.</u>	2/071	214	110	2/800	10	······································	13473017	214	68	214	37 78	214	46	214	<del>-50</del>		0 3 1	0
215	,	27821	215	110	27930	25	. 0	27365389	215	15	215	24	215	36	215	58	7	0 2 18	8
215		27951	216		~28060 <sup>~~</sup>	<u>2</u> 5 .	0	8820748		5-	216		216	_ <del>7</del> 8_	219	- 79 - 79	<del></del>	0 2 1	
210	1	61331	210	110	20000	20	U	0020140	216	_	216	100		(	210	0	Э	0 3	4
217		28081	218	18		0-		35511027	217	25	217	33	217	60	217	- 69	5	0 4 4	9
211	1	50001	210	10	60660	U	U	35311027	217	78							5	0 4 4	7
218	1-07	28317	219-		28353			3811872	<del>- 219</del>		217 219	96	218	12	218	18		0 1 59	E
219	49	28389	220	13 5	28475	·	0	635312		- 6 5		-11	U		•		5		
_	107			_	_	0	0	033315	220	_	550	5	0	0	0	0	-		
220	46	28577 28646	550	110	~28580 ~~	0	. 0	6570404	331	0	0	110	0	0	0	0	5	0 0 50	
		28835	221	110	28710			6570494	221		221		0	0	0	0	5	0 1 64	
222	105		522	110	28840	0	0	711313	555		555	110	0	0	0	U	5	0 1 6	
223	35	28895	223	35	28895	20	0	0	0	0	0	0	0	0	0	0	5	0 0 4	
223		28936	223	110	28970	17-	0	8218052	223	76	_S53	86	223		223		4	0 2 4	
224	14	29004	224	36	29026	7	0	12093670	224	14	224	26	224	35	224	36	4	0 2 49	
224 <sup></sup> 225	61	29051	224	110		39	0	7942425	224	61	224	69	224		274	-	4	0 2 2	
	4	29124	225	103	29223	42	0	15802154	225	19	225	19	225	33	225	34	0	0 4 2	2

TOTAL OPERATIONS= 32
TOTAL FRAMES = 225 2 FRAMES ON TAPE, END OF DAY.

CALLING OPTI: DAY 17. CYCLE 1. QUARTER 1
TAKE LIMIT 3377, FROM REV 226 TO 239 ( 239). 16 PASSES. DAYFLG= 0

26	0	0	0	0		0	0	28	0											
27.	ň	- 0	Ō	0		0	0.	25	Ō											
28	—-ŏ-—	0	<u></u>	<u>_</u>		0	ō	15	0				<del></del>							
29	ŏ	ō	0	ō		Ō	0	32	0										•	
30	- · ŏ-:			ō		o	0	31	0											
31	Ŏ.	ŏ	ŏ	ň		Ŏ	ŏ	ō	ŏ											
32	18	46	o	0		0	_ <u>_</u>		0											
33	14	47	Õ	ŏ		Ö	Õ	Ö	Ü											
34		37	<u>0</u>	———ň		ň	- <del>0</del> -	<u>o</u>	0											
35	3	29	0	ő		ñ	0 .	ő	Ö											
36		··· · 28 ··	·	<u>0</u>		v	0		0											
37	i	51.	35	69		ñ	Õ	56	0											
38		ງຽ		<u>5</u> 9		0	<u>0</u>	46	<del>-</del> 0								<del></del> -			
39	•	2	0	0		0	0	48	-											
			<u> </u>			<u> </u>	<u> </u>		0	·										
r ABB (	ST FRM	IDEVI	ENDORB	CNDCDM	IREV2	IOUT	MAD	кт		NC	OF		ON		0F	_	L1	L2	OP TP	
226	51 FRM	29251	556	103	29353	25	MAD	15725289		19	226	-19		<del>4</del> 0	226		<u> </u>	<u>L</u>		
227	i	29381	227	103	29483	19	0	7990820	227	55	227	57		58	227	55 73	7	0	2 0	-
	<u>1</u>					9								-				-		
228	1	29511	228	103	29613	9	0	16464931	228	33	228	37		46	558	50	′	0	3 10	,
									228	68	228	76	0	0	0	0			<del></del>	
529		29641	229	103	29743	26	Ů	26492073	229	<del>-19</del>	229	27		36	229	58	′	0	2 16	
230	1	29771	230	103	29873	25	· · · · · · · · · · · · · · · · · · ·	8123609	230	19	230	19		54	230	79	0	0	3 9	•
		20221	221	٥.	20005	•	•	25044300		103		103	0	0	0	0	•			
231	<u> </u>	29901	231	95	29995	0		35846189	231	19	231	33		59	231	95	0	0	2 61	
232	104	30134		104	30134	0	0	0	0	0	0	0	ŋ	0	0	0	0	0	0 61	
233	48	30208	233	48	30208	7	0	333311	233	48	233	48	0	0	0	0	0	0	1 55	
234	104	30394	234	104	30394	10	0	0.	0		0	0	0	0	0	0	0	0	0 45	
235	46	30466	235	103	30523	11	0	1285933	235	46	235	47	235 1	03	235	103	0	. 0	2 37	
. 539,	104	30654	236	104	30654	15	0	0	0	0	0	0	Ú	0	0	0	0	0	0.22	
237	34	30714	237	34	30714	25	0	0	0	0	0	0	ŋ	0	0	0	0	0	0 0	) _
237 "	70	30750	237	103	30783	26	0	10352925	237	70	237	86	237 10	72	237	103	0		2 0	5
,	13	30823	. 238	37	30847	0	0	8988914	238	19	238	37	. 0	0	0	0	0	. 0	1 19	•
238	60	30870	538	103	30913	40	0	7746733	238	-60	238	69	238 1	72	238	103	0	0	2 0	,
	, 00							252/7845	239	5	239	19		31	239	35	0	0	4 0	`
238	3	30943	239	110	31050	42	0	25347065	237	9	237	1 7	- L. J.	<i>,</i>		ر ر		U	4 0	)

TOTAL FRAMES = 243 0 FRAMES ON TAPE + END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1
TAKE LIMIT 3535, FROM REV 240 TO 2 ( 2), 16 PASSES. DAYFLG= 0

NENT(1) NEXIT(1) NENT(2) NEXIT(2)

					MADENT	MADEXT	NDLNT	MADNIT		
240	0	0	0	0	o	0	28	0		
241	0	0	0	0	0	0	25	0		
242	0	0	0	0	0	0	14	0		
243	0	0	0	0	0	0	32	0		
244	0	0	0	0	0	0	29	0		
245	0	0	0	0	0	0	0	0		
246 247	18	46	0	0	0	0	0	0		
247	14	47	0	0	. 0	0	0	0		
248	5	36	0	0	0	0,	0	0		
249	3	29	0	0	. 0	0	0	0		
250	<del>1</del>	28	0	0	0	0	0	0	· · · · · · · · · · · · · · · · · · ·	
251	1	20	35	69	0	. 0	28	. 0		
1	1	12	38	58	0	0	46	0		
2	1.	2	0	0	0	0	48	0		

ST ORB	ST FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD.	кт	0	N	OF	F	C	N	OF	F	L1	L2	OP TP	FR
240		-31071	240	110	31180	55	0	26863023	240	5	240	17	240	40	240	55	7	0	2 7	29
241	1	31201	241	110	31310	19	. 0	15102324	241	5	241	6	241	54	241	57	7	0	3 5	17
								<del>.</del>	241	67	241	77	0	0	0	0				
242	1	31331	242	110	31440	8	0	21790826	242	32	242	50	242	68	242	73	7	0	5 55	25
243	1	31461	243	110	31570	26	0	31149961	243	13	243	32	243	41	243	58	7	0	2 34	38
244	1	31591	244	110	31700	23	0	14095941	244	5	244	7	244	17	244	17	6	0	4 30	19
									244	72	244	79	244	103	244	109				
245	1	31721	246	17	31867	0	0	24212111	245	58	245	69	245	78	245	91	6	0	2 56	26
246	107	31957	247	13	31993	0	0	0	0	0	0	0	0	0	0	0	6	0	0 56	0
247	107	32087	247	110	32090	0	0	0	0	0	0	0	0	0	0	0	6	0	0 56	0
248	107	~32217°	248	110	32220	0	0	0	0	0	0	0	0	0	0	0	6	0	0 56	0
249	45	32285	249	110	32350	0	0	6530494	249	103	249	110	0	0	0	0	6	0	1 64	8
250	103	32473	250	110	32480	0	0	731313	250	110	250	110	0	0	0	0	6	0	T 65	1
251	34	32534	251	34	32534	25	0	0	0	0	0	0	0	0	0	0	6	0	0 40	0
251	70	32570	251	110	32610	28	0	12252923	251	70	251	86	251	109	251	110	5	0	2 31	19
1	13	13	. 1	37	37	0	0	6912907	1	19	1	37	0	0	0	0	0	0	1 50	19
1	<del>- " "59</del> "	59	1	103	103	40	0	8520047	1	59		69	1	102	1	103	0	0	2 23	13
2	3	133	2	103	233	42	0	5249112	2	19	2	19	5	30	2	34	0	0	4 0	10
									5	48	2	49	2	102	- 5	103				

TOTAL OPERATIONS= 26

TOTAL FRAMES = 224 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 435

TOTAL FRAMES THIS CYCLE = 3888

ORB	START	1	END 1	nown 1	START 2		DOWN 2
2	•	1	2	0	0	0	0
3	3	0	0	0	0	0	0
4 'c		0	0	0	0	0	0
6		0	. 0	0	Ö	0	. 0
7		0	0	0	0	0	0
		0 18	<u>0</u>	<u>0</u> 3	0	0	0
10	•	13	47	. 5	ŏ	ŏ	ŏ
11		5	35	10	0	0	0
12			29 27	12	0 51	0 60	0 ·
14	•	ī	20	16	35	69	31
15		1	12	8	39	56	6
16			2	0	0	0	0
18		ง	Ō	0	0	Ō	. 0
1.9		0	0	0	0	0	0
20		0	0	0	0	0	0
22	2	Ö	0	0	0	. 0	0
23		17	47 46	3	0	0	0
24		11 5	34	<u>0</u>	0	0	
26	, .	2	29	7	0	0	0
27 28		1	27 19	13	49 35	62 69	10 21
29		<u>1</u>	12	8	41	. 54	. 21
. 30		1	. 1	0	0	0	0
31		0	0	0	0	0	0
33		0	0	0	0		0
- 34	•	0	0	0	0	0	0
35 36		0	0	0	0	0	0
37		-17-	48	<u> </u>	0	<del>0</del>	<del>0</del> -
38	<b>3</b> .	10	46	8	0	0	0
39 40	) )	5	32 29	10 12	0	0	0 .
41	;-	<u>ī</u> -	27		47		14-
42	2	1	19	15	35	69	30
<del>4</del> 3		1	11	5	43	51 0	5 0
45	· · · · · · · · · · · · · · · · · · ·	0			0		0
46		0				0	0
47	3	0	.0	0	0	0	0
49		<u>ŏ</u> _			<del></del> 0	ŏ	·
50		. 0	0	0		0	
51 52	<b>)</b>	16 9	48 46	. 0	0	0	0
53	3	5	31	3	0	0	
54	<u> </u>	2	29	7	0	0	0
55 56	) )	1	26 18	14	45 35	65 69	1 / 27
57		i	·····ii	7	0	. 0	0
58	}	1	1	0	0	0	0

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64	0	~ 0	0	0	0	0
65	16	48	7	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	. 0	0
69	I	26	55	43	66	20
70	1	18	14		68	29
71	. 1	11	7	0	0	0
72	<u>.</u>	· 1		0	0	0
73	0	0	0	0	0	. 0
74	0	0	0			0
75 74	0	Ü	0	0	0	0
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77 78	0	0	U N	· O	U N	υ Λ
. 79 79	16	48.	<u>7</u>	n n	. 0	n
80	9	45	0	Ů	. 0	. 0
81	<u> </u>	29	<u>4</u>	ŏ	ŏ	
82	2	29	7	0	0	0
83	<u> </u>	25	4	42	67	22
	1	17	6	35	68	15
84 85	ì	11	7	0	0	15 0
86	1	1	0	0 -	0	0
87	0	0	0	0	0	0
88	0		0	0	0	0
89	0	0	0	0	0	0
90	U	0	0	U	0	0
91	0	0	0	0	0	0
92 .	0 15	48	<del></del>		. 0	0-
94	8	44	10	0	0	0
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96	ż	29	12 12	Õ	Ö	ŏ
97	<b>1</b>	25	21	41	67	23
98	1	17	13	35	67	26
99	<u>1</u>	10	3	0	0	0
100	0	0	0	0	0	0
01	0.	0,	0	. 0	0	0
102	0	0	0	0	0	0
03	0	0	0	0.	0	0
104	0	0	0 .	0	0	0
05	39	35	0	0	0	0
06	28	35	4 ·	0	0	
107 108	15 8	48 44	10	. 0	0	0
109		29	<u></u>	- · · · · · · · ·	······· -n ·· ·	0
110	2	29	7	0	0	0
11		<del>25</del>	- 6	40	68	25
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21 22	14 8	48 43	8 8	0 0	0	(
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36	8	42	1	0 .	0	0
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38 39	<u>1</u>	29 24	6	39	0 69	0 27
40	1	24 15	11 11	35	66	12
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53		23	13	38	69	28
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8	0	0	0	0	0	O
59 50	0	0	0	0	0	0
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62	22	42	8	0	0	0
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68	ī	14	10	35	64	21
59	1	4	0		0	0
70	0	0	0	0	0	0
71	0	0	0	0	0	0
72 73	<u> </u>	0	0	0	<u>0</u>	0
74	.0	0	0	0	0	0
75	· · · · · · · · · · · · · · · · · · ·				ŏ	- : 0
76	21	43	6	Ö	0	0
77	14	48	4	0	0	0
78	7	40	8	0	0	0
79 <sup>. —</sup> 80	ა 1	<del>29</del> 29	13	0	0	0
81	· · · · · · · · · · · · · · · · · · ·	22	13	37	69	29
82	1	14	10	35	63	20

	183	1 4	0	Ú	0	0
	184 185	00	0	0 0	0 0	0
	186 187	0 0	0	0		0
	188 189	0 0	0 0	0 0	0 0	0
	190	20 - 44 14 - 48	4	0	. 0	0
	192 193	6 39 29	3 		0	0
	194 195	1 29 1 22	· 3 8	0 37	0 69	0 29
	196 197	1 13 1 3	5 0	35 0	62 0	12 0
	198 199	0 0		0		0
	200 201	0 0 9 0	0 0	0 0	0 0	0 0
	202	0 0	0	υ 0	0	0
	204	19 45 14 48	4 3	0	0	0
	206 207	6 39 3 29	9 12	0	0 .	0
	208 209	1 29 1 22	13 13	0 -36	. 69	
	210	1 13	9	36	62	18
	212	00	0	0 0	0 0	0
	214 215	0 0	0	0	· <u> </u>	0
	216	0 0	0	0	0	
196.4	218	19 46 14 48	4 2	0	0	
	220 221	6 38 29		. 0	0	0 0
	223 ····	1 29 1 21	8		69	30
	224 225	1 - 13	9	3 <b>7</b> 0	60 0	<mark>8</mark>
	226 227	0 0	<u> </u>	0	0	0
	228 229	0 0	0	0		0
	230 231	0 0	0 0	0 0	0	0
	233	18 46 14 47	- <b>7</b>	0	0	0
	234 235	6 37 3 29	.9	0	0	0 0
	236 237	1 28 1 21	13	0 35	0 69	27
	238 239	1 12	8	38 0	59 0	<sup>6</sup> 0 · · · -
÷	240 241	0 0	0			0 0
	242 243	0 0	0	0	0 0	0
	244 245	0 0	0	0	0	00
	247	18 46 14 47		0	0	0
	248	5 36 29	<u>'6</u>	0	0	0
-	250 251	1 28 1 20	16	0 35	0 69	27

NENI	(I) NE	XIT(1)	NENT (2)	NEXIT	(2) MAL	DENT MA	ADEXT	NDLNT MADE	) 111			<del></del>		
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5	1	12	39	56		)	0	46	)	·				
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ORB S	T FRM	IREVITE			TREVE	TOUT	MAD		ON	OFF	- ON -	OFF	_ []	LZ OP TP FI
3	1	. 261 . 391	3	103 82	363 472	22 19	0 U	14060978 12808020	3 40 4 46	3 55 4 55	0 0 4 64	0 0 4 67	5 5	0 1 0
4	1	371	7	94	412	19	U	12000020	4 81	4 82	0 0	0 0	3	0 3 0
5	1	521	6	54	704	27	0	30566806	5 40	5 71	6 25	6 33	5	0 2 14
7	i	781	7	103	883	25	ŏ	7061296	7 19	7 19	7 64	7 78	Ō	0 3 9
									7 103	7 103	0 0	0 0		
8	1	911	8	88	998	0	0	29926020	8 25	8 33	8 53	8 88	0	0 2 54
9	104	1144		104	1144	. 0	0	53350050	0 0	0 0	0 0	0 0	0	0 0 54
10	104	1274	10	104	1274	8		0	0 0	0 0	0 0	0 0	0	0 0 46
11	104	1404	11	104	1404	10		0	0 0	0 0	0 0	0 0	0	0 0 36
12 13	103 50	1533 1610	12	<u>103</u> 50	1533 1610	15	0	811311	12 103	12 103	0 0	0 0	0	0 1 22
13	103	1663	13	103	1663	14	0	212311	13 103	13 103	0 0	0 0	0	0 1 9
14	. 25	1715	13	30	1720 ·	29		4303866	14 25	14 30	0 0	0 0	<del></del>	0 1 0
14	76	1766	14	102	1792	29	ŏ	2828796	14 76	14 83	14 102	14 102	ŏ	0 2 0
"15" ·	13	1833	15	3.8	1858	0	0	6705423	15 13	15 15	15 31	15 38	0	0 2 11
15	61	1881	15	110	1930	. 40	0	4334433	15 61	15 62	15 102	15 110	0	0 2 0
		ONS=2												
OTAL F	RAMES :	= 174	0 F	TRAMES (	ON TAPE	END OF	- DAY							

CALLING OPTI DAY 2. CYCLE 1. QUARTER 1
TAKE LIMIT 600. FROM REV 16 TO 29 ( 30). 16 PASSES. DAYFLG= 1

-	T(1) N	EXIT(1)		S) NEXIT			IADEXT		DNIT	·								
5	1	2	0	0		0	0	48	O									
7.	0	0	Ü	0		0	0	28	0									
3	0 '	0	0	0		0	0	25	0									
9	0	Ŋ	. 0	0		0	0	0	0									
0	0	0	0	0		0	0	33	0									
1	0	Ü	0	0		0	0	26	. 0									
2	0	0	0	0		0	0	Ü	0					•				
3	17	47	0		********	0	. 0	0	0									
<u>.</u>	11	46	0	0		0	0	Ü	0									
5	5	34	0			0	0	0	Û									
5	2	29	0			Ü	0	0	0									
7	1	27	49	62		U	0	0	0									
3	. 1	19	35	69		0	0	32	Ü									
<del>9</del> .	. 1	15	41	54		0	0	46	0	·								
ORB	ST FRM	IREVI	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT .	(	N	OF	F	ON	OFF	Ll	L2	OP TP	FR
16	3	1953	16	110	2060	42	0	3649244	16	1s_	16	15	0 0	0 0	5	0	1 0	
17	1	2081	17	110	2190	22	0	5871177	17	41	17	43	17 52	17 55	5	0	2 0	7
18	1	2211	18	110	2320	19	0	17694203	18	38	18	39	18 51	1P 56	5	0.	3 4	23
									18	65	18	79	0 0	0 0				
19	1	2341	50	110	~~2580	27		27180861	19	34	19	34	19 43	19 71	5	0	5 15	38
									20	59	50	32	20 41	20 41				
_									5.0	-52	50	54	<u>0</u>	0 0				
21	1	2601	51	110	2710	20	0	12749944		5	51	6	21 15	21 15	4	0	4 14	19
					-				5.1	72	21	79	SI 103	51 110				
22	1	2731	53	7	2867	. 0	0	28066079		- 6	55	13	22 25	22 33	4	0	6 56	42
· •	·								55	-58-	-55		22 79	22 84 				
~-						_		: 17/202		108		110	23 5	23 7				
23	107	2967	24		3000	0	0	1742935		8	24-	10	0 0	0 0	3	0	7 59	_
24	107	3097	24	110	3100	0	0	0	_	0	0	0	0 0	0 0	3	0	0 59	-
25	107	3227	25	110	3230	0.	0	0	0	0	0_	0	0 0	0 0	3		~0 ~59	
26	107	3357	26	110	3360	0	0	0		0	0	0	0 0	0 0	3	0	0 59	
27	48	3428	··· 27	48	3428	. 8	0		-	0		0	0 0	0 0	U	0	0 51	-
27	111	3491	27	111	3491	11	0	0	0	- 20	0	0	0 0	0 0	0	0	0 40	_
28	22	3532	58	33	3543	19	0	10207739	28	~ 22~~	28	33	0 0	0 0	0	0	1 33	
28	78	3588	58	107	3617	32	0	6065048	28	78	58	84	28 102	28 107	0		2 14	
29	13	3653	29	38	3678	0	0	3008177	.59.	32	59_	<b>38</b>	0 0	0 0		0	1 21	
29	104	3744 IONS=	29	104	3744	40	0	0	0	0	0	0	0	0 0	0	0	0 0	0

CALLING OPTI DAY 3, CYCLE 1, QUARTER 1
TAKE LIMIT 834, FROM REV 30 TO 43 ( 44), 16 PASSES. DAYFLG= 1

									-						
NE	NT(1) NE	XTT(1)	NENT	2) NEXIT	(2) MA	DENT M	ADEXT	NDENT MAI	DNIT						
30	1	1	0	11 A C A E A E A		0	0	47	0						•
31	Ô	6	0	0		0	0	27	0						
32	ŏ	Õ	ŏ			0	ů ·	24	ŏ ·						
33	ŏ	Ŏ	ō	0		0	Ö	0	0						
34	Õ	0	0	Ŏ		٥	0	34	0						
35	Ô	ŏ	ő	ñ		0	n	24	ň.						
36	ñ	0	0	٥		n	Ô	0	0	**					
37	17	48	Õ	0		0	o o	i)	n						
38	10	46	· ŏ	0		0	Ö	ŏ	ŏ						
39	5	32	Ō	0		0	0 .	Ü	0						
40	2	29	Ö	ò		0	ō	Ö	0						
41	ī	27	47	64		Ö	Ö	Ö	Ö						
42	1	19	35	69		0 .	0	33	0		·			<b></b>	
43	1	11	43	51		0	0	47	υ						
ST ORE	ST FRM	IREV1	ENDORB	ENDERM	IREVS	IOUT	MAD	ΚŤ	(	Ы	OFF	0.0	OFF	t. 1	L2 OP TP FR
3(	) 2	3772	30	33	3803	41	0	0	0	. 0	0 0	0 0	0 0	`6	0 0 0
31		3901	31	103	4003	21	0	5479870	31	40	31 45	0 0	0 0	6	0 1 0 6
32	2 1	4031	32	79	4109	18	0	12144001	32	34	32 36	32 45	32 52	6	0 4 0 16
	_			_					32	61	32 62	32 77	32 79		
3		4161	34	103	4393	28				32	33 50	34 ਟੂਸ	34 56	6	0 2 20 48
35		4421	35	81	4501	18	. 0	9466309		63	35 79	. 0 0	0 0	3	0 1 19 17
36	1	4551	36	84	4634	. 0	0	21347202		25	36 32	35 49	36 53	3	0 3 55 36
		. = > 4							36	62	36 84	0 0	0 0		
37	_	4730	37	50	4730	6	0	838311	37	50	37 50	0 0	0 0	3	0 1 50 1
38		4914	38	104	4914		0	0	0	0	0 0	0 0	0 0	()	0 0 42 0
39	-	5044	39	104	5044	10	-: -: -: 0	0	0	0	0 0	ù û	0 0	0	0 0 32 0
40		5173	40	103	5173	11	0	811311	40	103	40 103	0 0	0 0	······································	0 1 22 1
4]	-	5246	41	46	5246	12	. 0	2) 2211	0	0	0 0	0 0	0 0	0	0 0 10 0
41		5303	41	103	5303	13	. 0	212311	_	103	41 103	0 0	0 0	0	0 1 0 1
42		5364	42	34	5364	28	0		-	7.7	0 0	0 0	0 0	0	0 0 0 0
42		5407	42	103	5433	27	0	6809805		77	42 83	42 102	42 103	0	0 2 0 9
43		5472 5568	43 43	37 -	5497	0.	0	6200350	43	12	43 19	43 32	43 37	0	0 2 14 14
				110	5570	41	0	636936	4.3	108	43 110	0 0	0 0	0	0 1 0 3
	. OPERATI . FRAMES		19	FRAMES	ON TABE	. END 0	E DAV								
TOTAL	. FMAMES	- 12	. 0	LKAME2	UN TAPE	• FMO O	r DAT.								

CALLING OPTI+ DAY 4+ CYCLE 1+ QUARTER 1 TAKE LIMIT 1083. FROM REV 44 TO 57 ( 58). 15 PASSES. DAYFLG= 1

	1	1	. 0	0		0	0	47	0					
+5	, 1	,	0	0		D	0	27	0					
6	"	ŏ +-	ň			n		24	0					~····
·7	Ď	٥	0	0		o O	0	Ü	Ü		•			
8	. 0	0	0	. O		0	n	34	0					
9	n	Ô	Ő	ŏ		n n	n	23	0 .					
0	Ŏ	0	0	· · · · · · · · · · · · · · · · · · ·		n .	0	0	<del>0</del>					
51	16	48	0	0		n	0	ů.	Ö					
,	to	46				n	n	<del>0</del>	<del>-0</del>					
3	5	31	0	ő		0	Ô	Û	Ŏ					
4"	<b>5</b> .	29	0			n	ň		<del></del>					
55 .	ĩ	26	45	65		Ď.	ŏ	Õ	ő					
6	i	18		69		o .	0 .	34		· · · · · · · · · · · · · · · · · · ·				
57	i	11	. 0	0		0	ō	47	0					
				<del></del>					<del></del> -	<del></del>				
ORBS	ST FRM	IREVI	ENDORB	ENDERM	IREV2	1001	MAD	ΚT	ON	OFF	ON	OFF	L1	L2 OP TP FR
44	. 5	5592	44		5695	41	0	6386177	44 6	44 12	0 0	0 0	5	0 1 0
45	1	5721	45		5830	21	0	6043177	45 5	45 6	45 42	45 46	5	0 2 0
46	1	5851	46	···· 185	5935	<b>~18</b>	0	14901943	46 33	46 36	46 45	46 50	5	0 4 1 1
								•	46 66	46 67	46 79	46 , 85		
47	1	··· 5981	48	1.0.6.	6216 <sup></sup>	8S	0	37060621	47 31	47 35	47 4H	47 71	5	0 5 23 5
									48 7	48 7	48 28	48 31		
									48 40	48 55	0 0	0 0		
49	1	6241	49	110	6350	17	0	16407170	49 5	49 5	49 14	49 19	4	0 4 29 2
	•			**	•				49 70	49 82	49 108	49 110	·	
50	1	6371	51	15	6515	0	0	16238096	50 5	50 7	50 24	50 30	4	0 6 55 2
	•						***** *********************************		50 52	50 52	20 65	50 57		
									50 108	50 110	51 6	51 11		•
5 ì	49	6549	51		6610	0	. 0	2514933	51 49	51 51	0 0	0 0	3	0 1 58
52	107	6737	52	110	6740	0	0	0	0 0	0 0	0 0	0 0	3	0 0 58
53	107	6867	53	110	6870	. 0	0		0 0	0 0	Ú O	0 0	3	0 0 58
54	105	6995	54	110	7000	0	0	4867873	54 105	54 110	0 0	0 0	3	0 1 64
55	44	7064	55	44	7064	15	0		0 0	0 0	0 0	0 0	0	0 0 49
55	103	7123	55	106	7126	12	0	849247	55 103	55 106	0 0	0 υ	0	0 1 41
56	19	7169	56	29	7179	25	0	8710425	56 19	56 29	0 0	0 0	0	0 1 27
56	78	7228	56	110	7260	28	0	6205364	56 78	56 83	56 103	56 110	0	0 2 13
57	12	7292	57	103	7383	. 41	0	. 7281736	57 33	57 33	57 61	57 69	.0	0 3 0
			-31						57 102	57 103	0 0	0 0		

TOTAL FRAMES = 182 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI+ DAY 5. CYCLE 1. QUARTER 1 TAKE LIMIT 1303. FROM REV 58 TO 71 ( 72). 15 PASSES. DAYFLG= 1

NENT(1) NEXIT(1) NENT(2) NEXIT(2) MADENT MADEXT NOUNT MADNIT

50	1		U	9		v	U	90	0								
59	Ü	U a	ប	Ü		0	O .	27	0								
50	Ü	0	0	0		0	0	24	0								
61	0	U	Ü	0		Ö	0	Ü	0								
62	0	0	Ú	, 0		0	0	35	0								
63	0	U	Ü	0		o	0	21	Ü								
64	0	0	0	υ		0	0	0	0				•				
65	16	48	0	Ü		0	0	υ	Û								
66	9	46	0	O		0	G	0	U								
67	4	30	0	o		0	0	O	0								
68	2	29	0	0		0	0	<b>O</b>	U		•						
69	1	59,	43	66		ð	0	0	υ								
70	1	18	35	68		C	0	36	0								
71	1	11	Ú	0		0	0	47	V						,		
T ORB	ST FRM	1PEV1	ENDORH	ENDERM	IBEV2	IOUT	(IAD	кт	ON		OFF	ON	OFF	t. 1	LS	OP .	TH FR
58	2	7412	58	103	7513	40	0	2158245	58	44	58 46	58 103	58 103	~ · ·	0	2	0
59	1	7541	59	50	7590	21	0	3252244	59	19	59 19	59 43	59 45	2	0	2	Ö.
60	1	7671	60	72	7742	18	Ŏ	17098504		41	60 48	60 57	60 72	ž	ŏ	Š	6 2
61	1	7801	62	163	8033	29	O	29325007	61	34	61 34	61 48	61 71	2	0		22 4
									_	03	61 103		<u> </u>				
									62	34	62 37	62 46	62 54				
										02	62 103	0 0	0 0	*			
63	1	8061	63		8144	15	υ	14146859		63	63 B4	0 0	0 0	1	0		29 Z
64	1	8191	64	7.3	8263	0	0	8587596		19	64 27	64 49	64 53	1	0	4 4	47 1
	_									62	64 64	64 73	64 73				
65	49	8369	65	51	8371	7	0	2494933	65	49	65 51	70 0	0		0	. I. 4	43
66	104	8554	66	194	8554	9	υ	0	0	0	0 0	0 0	0 0	0.	. 0	0	34
67	104	8684	67	104	8684	10	0	0	0	0	0 0	0 0	0 0	0	0	0 8	24
68	103	8813	68	103	8813	20	O	811311	68 1	03	68 103	0 0	0 0	0	0	1	5
69	42	S888	69	42	8882	18	0	0	0	()	0 0	0 0	0 0	0	0	0	0
69	104	8944	69	104	8944	12	0	0	_ 0	0	0 0	0 0	0 0	0	0	0	0
70	19	8989	70	34	9004	27	0	4918869		19	70 22	1170 331	70 74		0	5	0
	79	9049	70	103	9073	30	0	3040178	-	79	70 83	70 102	70 103	0	0	2	0
70										• .	<b>-</b>	- · · · · ·		_			
70 71	14	9114	71	104	9204	41	0	8249734	71 71 1	14	71 19 71 104	71 57	71 59	0	Ģ	3	0 1

.. . . . . . . . . . .

CALLING OPTI: DAY 6: CYCLE 1: QUARTER 1
TAKE LIMIT 1558; FROM REV 72 TO 85 ( 86): 15 PASSES. DAYFLG= 1

			•														
	NT (1) NE	EXIT(1)	-	P) NEXIT			ADEXT		INGAM	T							
72	1	1	0	0	(	)	0	46	0								
73	0	0	. 0	0	C	)	0	27	0								
74	0	0	0	0	(	)	0	24	0								
75	0	0	ΰ	0	(	)	0	0	. 0								
76	0	0	0	0	(	)	0	35	. 0								
77	0	0	U	0	(	)	0	17	. 0_								
78	0	U	0	0	(	)	0	0	0								
79	16	48	0	0	. (	)	0	O	0								
ខ៰	9	45	0	0	. (	)	0	0	0								_
81	4	29	U	0	(	)	0	0	0								
82	2	29	n	0	(	)	0	0	0								
83	1	25	42	67	(	)	0	O	0								
84	1	17	,35	68	(	)	C	37	0								
85	1	11	0	0	. (		0	48	0			<del> </del>					
ST ORB	ST FRM	IPEV1	ENDORB	ENDERM	IREV2	IOUT	MAD	кт		ON	OFF	0	N	OFF	L l	L2 OP TP FI	R
72	2	9232	72	45	9275	40	0	24499	33	727	72	8 72	45	72 45	- 5	0 5 0	3
73	. 1	9361	73	102	9462	21	0	45635		73 6	73	8 73	45	73 46	5	0 2 0	5
74	1	9491	74	110	9600	18	0	103700	85"	74 33	74 3	33 74	50	74 55	5	0 3 0	13
	•									74 75	74 8	30 0	0	0 0			
75	1	9621	76	110	9860	59		302954	07	75 17	75 1	B 75	31	75 32	5	0 7 14	43
										75 46	75 7	71 76	6	76 7			
										76 20	76 2	24 76	38	76 40			
										76 52	76 5	54 0	0	0 0			
77	1	9881	77	110	9990	11	0	236929	25	77 5	77	7 77	16	77 17	3	0 4 38	35
										77 62			105	77 ll0			
78	1	10011	79	15	10155	. 0.	0.	99086		78 8		[0 <b>7</b> 8	53	78 25	3	0 6 53	15
										78 48	78 4	+9 78	66	78 67			
								***		78 108	78-10		_13_	79 15			
79	49	10189	ឧប	8	10278	0	0	49461	82	79 49		51 80	5	80 8	3	0 2 60	7
80	107	10377	80	110	10380	0	.0		0 -	00	0	0 0	0	0 0		0 0 60	0
81	107	10507	81	110	10510	0	0		O	0 0	0	0 0	0	0 0	3	0 0 60	0
82		10633	82		10640	0	0	8113		821.03	82 10	73 0	0_	0 0	3	0 1 51	
83		10701	83	41	10701	20	0		0	0 0	0	0 0	0	0 0	3	0 0 41	0
83		10738	83	110	10770	. 0	0	38964		83 " 78"	83	33 83	109	83 110	3	0 2 49	· · · 8 · ·
84	18	10808	я4	34	10824	13	0	78758	14	84 18	84 2	21 84	30	84 34	3	0 2 45	9
84		10859	84	83	10873	31	0	. 34098	66	84 69		9 84	79	84 83	0	0 5 50	6
85		10932	85	102	11022	42	0	2113	11	85 102	85 10	0 20	0	0 0	0	0 1 0	1
	OPERAT		34	•	*** * * * * * * * * * * * * * * * * * *	**									<del></del> ;		
TOTAL	FRAMES	= 146	5 0	FRAMES (	ON TAPE	END C	F DAY.										

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1
TAKE LIMIT 1814, FROM REV 86 TO 99 ( 99), 16 PASSES. DAYFLG= 0

86	1	1	0	0		0	0	46	0						
87	0	0	0	0		0	Ö	27	0						
88	ŏ	Ŏ	Ō	Ō.		0	Ö	24	0						
89	Ō	0	0	0		0	0	16	U						
90	0	O	0	0		0	0	35	0 .						
91	Ŏ	Ō	0	0		0	Ŏ	14	0 .						
92	0	0	0	0		0	0	0	0						
93	15	48	0	0		0	0	0	0		•				
94	8	44	0	0		Ö	Ö	0	0						
95	4	29	0	0		0	0	0	U						
96	2.	29	. 0	0		0	0	0	0						
97	1	25	41	67		0	0	0	0						
98	1	17	35	67		0.	0	39	0						
99	1	1.0	0	0	era e erre erre erre erre erre erre err	0	0	48	0						·
ST ORB	ST FRM	IREV1	ENDORB	ENDERM	IREV2	IOUT	MAD	кт	0	N	OFF	ON	OFF	ι.1	L2 OP TP FF
86	2	11052	86	103	11153	40	0	3373555	86	19"	86 19	85 43	86 46	<sup></sup> 3	0 2 0
87	ī	11181	87	44	11224	21	0	1629932	87	42	87 44	0 0	0 0	3	0 1 0
88	ī	11311	88	75	11385	18	Ŏ	15982267	88	40	88 41	88 50	88 57	···· <u>3</u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
									88	66	88 75	0 0	0 0		
89	1	11441	89		11511	10	0		89	48	R9 71	0 0	0 0	3	0 1 16
90	1	11571	90	103	11673	29	0	16512029	90	19	90 35 90 103	90 45	90 54	3	0 3 16
91	1	11701	91	100	11800	8	0	20864039	91	19	91 19	91 58	91 34	3	0 3 37 2
- •	•						•		91		91 100	0 0	0 0		
92	1	11831	92	67	11897	0	G	8739732	92	22	92 25	92 52	92 55	3	0 3 49
	-								92	64	- 92 - 67	0 0	0 0		
93	104	12064	93	104	12064	8	0	0	ō	0	0 0	0 0	0 0	.0	. 0 0 41
94	104	12194	94	104	12194	10	Ō	0	0	ō	ōŏ.	0 0	<del>0</del> -0	0	0 0 31
95	104	12324	95	104	12324	10	0	ō	0	Ö	0 0	0 0	0 0	ō	0 0 21
96	103	12453	96	103	12453	19	0	811311	96	103	96 103	0 0	0 0		0 1 3
97	40	12520	97	40	12520	21	0	0	0	0	0 0	0 0	0 0	0	0 0 0
97"	83	12563	97	1.03	12583	11	0	3086177	97	83	9 <b>7</b> 88	97 103	97 103	0	0 2 0
98	18	12628	98	34	12644	2.4	0	8439126	98	25	98 34	ŋ ŋ	0 0	0	0 1 0
98	<b>7</b> 6	12686	. 98	103	12713	.33	. 0	4978111	98	76	98 83	98 102	98 103	0	0 2 0
99	11	12751	99	110	12850	. 42	0	4764805	99	11	99 12	99 52	99 53	0	0 3 0
					•				99	106	99 110	Ü	0 0		

CALLING OPTI, DAY 8. CYCLE 1. QUARTER 1
TAKE LIMIT 2057, FROM REV 100 TO 113 (113), 16 PASSES. DAYFUG= 0

	NENT	(1) NE	XIT(1)	NENT (2	NEXIT	(S) MA	DENT MA	DEXT	NDLNT MAD	NIT									
100		0	0	0	. 0		0	0	45	0									
101		Ō	Ō	ō	0		0	0	27	0									
102		ŏ	······· ŏ···	·····	ŏ		0	ŏ	53	<del>-0</del>									_
103		Ō	Ö	0	0		0	0	18	0									
104		Ō	0	. 0	0		0	0	35	0									
165		Ŏ	Ō	Ō	Ö		0	Ŏ	0	Ô									
106	•	28	35	0	. 0		0	0		0									
107		15	48	0	0		0	U	0	0									
108		8	44		0		00	Ō ·	0	0									—
109		4	29	0	0		0	0	0	0									
110		2	29	o	0		0	0		0									
111		ĩ	25	40	68		0	0	0	0									
112		1	16	35	67		0	0	39	U									_
113		1	9	0	0		0	0	48	0									
				·															_
ST 0	RB ST	T FRM	IREV1	<b>ENDORB</b>	ENDERM	IREV2	IOUT	MAD	ΚŢ	0	N	OF	F	ON	OF	F	Ll	L2 OP TP FR	!
1	00	1	12871	100	109	12979	· <b>3</b> 9	0	8212799	100	11	100	17	100 51	100	52	- 5	0 5 0	9
1	01	1	13001	101	110	13110	21	0	4302555	101	9	101	10	101 34	101	36	5	0 2 0	5
1	02	1	13131	102	110	13240	17	. 0	13321626	102	44	102	44	102 61	102	66	5	0 3 1 1	8
									•	102	75	102	85	0 0	0	0			
<b>1</b>	03	<u>.I</u>	"13261"	1.0.3	1.05	T3365	1.5	0	13418535	103	15	103	15	103 49	103	58	5	0 2 10 2	7
1	04	1	13391	104	107	13497	29	0	8321433	104	6	104	7	104 19	104	24	- 5	0 4 0 1	. 1
			•							104	39	104	40	104 105	104	105			
1	05	1	13521	106	24	13674	0	0	31532493	105	5	105	.6	105 15	105	17	5	0 4 40 4	0
	••				•		•	•		105	58	105	89	106 22	106	24			
	06	52	13702	107	14	13794	8	0	5508490	106	63	106	67	107 12	107	14	5	0 2 40	8
1	707	49	13829	107	110	T3890	0	0	1430623	107	49	107	50	0 0	0	0	3		2
	08	107	14017	108	110	14020	0	0	0	., 0	0	0	0	0 0	0	0	3	-	0
	09	107	14147	109	110	14150	0	0		0	0	0	0	0 0	0	0	3		0
	10	103	14273	110	110	14280	0	0	6390492	110	103	110	110	0 0	0	0	3	0 1 50	8
1	11	39	14339	111	39	14339	23	0	0	0	0	0	0	0 0	0	0	3	0 0 27	0_
1	11	76	14376	111	103	14403	0	0	7960980	111	76	111	91	0 0	0	0	3	0 1 43 1	6
			14447	112	34"	~T4464	53	0	11862608	112	17	112	34	0 0	0	0	3	0 1 38 1	8
	12	17	1-7-1-1		_						_								_
1	12	68	14498	112	107	14537	33	0	7844842	112	68	112	83	115 105	112	107	0	0 2 27 2	, 2
1			-			14537 14663	33 42	0 <sup>.</sup>	7844842 11681838	113	<u>1</u> 9		83 19	$\frac{112}{113} \frac{102}{51}$	$\frac{112}{113}$	107 69	00		2
1 1	12 13	68	14498 14570	112	107			•			<u>1</u> 9		19						

TOTAL OPERATIONS= 28
TOTAL FRAMES = 200 7 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
TAKE LIMIT 2258, FROM REV 114 TO 127 ( 127), 16 PASSES. DAYFEG= 0

4	0	0	0	0		0	0	44	0					
5	0	0	0	0		0	0	27	0					
6	0	o .	0	0		0	0	55	0					
7	0	0	0	0		0	0	21	0		•			
8	Ó	0	0	0		0	0	35	0					
9	0	0	0	0		0	0	0	0					
0	25	38	0	0		0	0	0	0			,		
1	14	48	0	0		0	0	0	0					
2	8	43	0	0		0	0	0	0					
3	4	29	0	0		0	0 -	0	0					
4	5	59	0	Ö		0	0	0	0					
5	1	24	39	69		0	0	0	0					
6	1	16	35	66		0 ·	0	40	0					
7	1		0	0	· variables - account de	0	0	48	0		<del> </del>			
ORB S	ST FRM	IREVI	ENDORB	ENDERM	IREV2	TUOI	MAD	ΚŢ	ON	OFF	ON	OFF	L1	L2 OP TP F
114	1	14691	114		14793	38	0	3227867	114 19	114 19	114 32	114 33	`- <u></u> 1	0 4 0
	_	-			_				114 55	114 55	114 102	114 103	_	-
115	· · · · · 1	14821	115	60	14880	21	. 0	8648529	<u> </u>	115 49	115 59	115 60	<u>1</u>	0 2 0
116	1	14951	116	103	15053	16	0	18008047	116 27	116 28	116 42	116 45	1	0 5 13
									116 57	116 71	116 40	116 85		<del></del>
							•		116 102	116 103	. 0 0	0 0		
117	1	15081	117	103	15183	15	0	11730911		117 33	117 49	117 64	1	0 3 17
									117 102	117 103	0 0	0 0		
118	1	15211	118	103	15313	29	. 0	15759864	118 20	118 25	118 37	118 50	1	0 3 10
				_					118 102	118 103	n 0	0 0		
119 "		~ 15341°	120	23	15493	8		~27969537~	119 58	119 89	110 00	119 100	1	0 3 39
									150 51	120 23	0 0	Ο 0		
120	53	15523	120		15538	<u> </u>	0	8144977	-	150 68	0 0	0 0	0	0 1 49
121	49	15649	121	•	15649	6	0	717313	121 49	121 49	0 0	0 0	0	0 1 44
122	104	15834	122	104	15834	10	0	0	0 0	0 0	0 0	0 0	0	0 0 34
123	104	15964	123	104	15964	10	0	0	0 0	0 0	0 0	0 0	0	0 0 24
124"	104	16094	124	104	16094	11	0	0	0 0	0 0	0 0	0 0	0	0 0 13
125	38	16158	125	38	16158	25	0	0	0 0	0 0	0 0	0 0	0	0 0 0
125	-	16200	125	84	16204	10	0	3061555	125 80	125 84	0 0	0 0	0	0 1 0
126	17	16267	126	34	16284	10	. 0	10012366	126 21	126 34	0 0	0 0	0	0 1 4
126	75	16325	126	85	16335	34	0	5261418	126 75	126 85	0 0	0 0	0	0 1 0
127	12	16392	127	110	16490	42	0	7140974	127 12	127 13 127 110	127 50	127 54 0 0	0	0 3 0

CALLING OPTI DAY 10 CYCLE 1. QUARTER 1
TAKE LIMIT 2463. FROM REV 128 TO 141 ( 141). 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT (2	) NEXIT	(S) MAI	DENT	MADEXT	NDLNT MA	ADNIT											
128	0	0	0	0	(	0	O	43	υ											
129.	0	0	0	0	(	)	0	26	0											
130	U	0	0	0	(	0	0	51	0											
131	0	0	0	0	(	0	0	23	0			•								
132	0	0	Û	0	(	0	0	<b>3</b> 5	υ									•	•	
133	0	0	o	0	(	)	0	0	0 .											
134	24	39	O	0	(	)	0	U	O					· · · · · ·					,	
135	14	48	0	0	(	)	0	0	0											
136	8	42	Ó	Ō		5	Ö	0	0											<b></b> .
137	3	29	0	0		)	0	0	0											
138	1	29	o	0	(	)	o	0	. 0											-
139	ì	24	39	69	(	)	0	Û	υ											
140	1	15	.35	66	(	) .	0	41	Ü											•
141	1	5	0	0	(	0	0	48	0											
· · · · · · ·		_	•	-	•	•	_											*		
ST 0	RR ST FR	M IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	ΚT	NO	0	FF	ŊΝ		OFF	L	1	L2 (	OP TP	FR	
1	28	1 16511		108	16618	37	0	8226113	3 128	5 128	6	129	15 17	<u> </u>	Ò —	5"	0	3 0	10	
		-							128	32 128	34	0	0	0	0					
1	29	1 16641	129	108	16748	20	0	4239556	6 129	9 129		129	33 1	29 3	6	5	0	2 0	5	
1	30	1 16771	130	110	16880	15	0	24424612	2 130	37 130	39	130 4	48 13	30 7	3	5	0	3 19	34	
					-				130	B2 130	86	1)	0	0	0					
1	31	1 16901	131	110	17010	17	0	11679006	6 131	36 131	36	131	45 10	31 5	9	5	0	2 18	16	,
1	32	1 17031	132	105	17135	29	0	5801492	2 132	5 132	7	132 4	45 I	32 4	გ	- 5	0	sc	۶	, · ·
	_								132 1	03 132	105	ŋ	0	0	0					
1	33	1 17161	134	23	17313	10	0	29246537	7 133	5 133	5	133	14	33 1	4		0	4 27	7 37	,
									133	58 133	89	134	21 1	34 2	3					
1	34 5	2 17342	134	110 -	17400	. 0	0	····6832352	2 134	58 134	67	134 1	17 1	34 11	0	2	0	<del>2 41</del>	14	,
1	35 10	7 17527	135	110	17530	0	0	1277244	4 135 1	07 135	110	ŋ	0	O	0	2	0	1 49	5 4	,
1	36 <sup>-</sup> 10	7 17657	136	110	17660	0	. 0	1327244	4 "1"36 1"	07 136	170	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	0		0	T1 49	4	
ì	37 10	7 17787	137	110	17790	0	0	2753248	8 137 1	07 137	110	()	0	0	0	2	0	1 53	3 4	,
1	38 10	3 17913	138	109	17919	9	0	4867868	8 "1 <b>38"1</b>	03 138	T108	0	0	0	0	S	0	1750	) <u></u> 6	- ·
1	39 3	8 17978	139	38	17978	25	0	(	0 0	0 0	0	. 0	ņ	0	0	2	0	0 25	5 0	į
· ī	39 7	4 18014			18049	9		12897604	4 139	74 139	90-	139 1	9-1	39 10	9	5		2 34	18	,
1	40 1	9 18089	140	34	18104	10	0	11889984	4 140	19 140	34	0	0	o	0	2	0	1 40	16	J
1	40 6	9 18139	140	110	18180	35	0			69 140	85	140 1	78 87	40 11	0		0 -	225	2.0	
	-	6 18206		103	18303	42		6919800	0 141	19 141	19	141	49 1	41 5	5	0	0	3 0	) 9	į
									14T T	03 141	_103_	<u></u>		0	7)					<del>-</del>
	AL OPERA AL FRAME		31 5 0	FRAMES	ON TAPE	• END	OF "DAY.			——	····									

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1 TAKE LIMIT 2659, FROM REV 142 TO 155 ( 155). 16 PASSES. DAYFLG= 0 NENT(2) NEXIT(2) MADENT MADEXT NOLNT MADNIT NENT(I) NEXIT(I) 

ST OR	B S	T FRM	IREVI	<b>ENDOR8</b>	ENDERM	IREV2	IOUT	MAD	KT	C	N	OF	F	C	N	OF	F	L 1	L2	()P	TP	FR
14	2	1	18331	142	103	18433	36	o	10658732	142	19	142	19	142	31	142	31	4	0	3	Ü	12
										142	40	142	49	0	0	0	0					
14	3	1	18461	143	78	18538	20	. 0	7687112	143	31	143	36	143	45	143	47	4	Ū	3	0	10
										143	77	143	78	0	0	0	0					
14	4	1	18591	144	B0	18670	··· 15	0	~21871604	144	38	144	71	0	0	0	0_	4		_T_	19	34
14	5	1	18721	145	57	18777	19	. 0	14859875	145	36	145	57	. 0	0	0	0	4	0	1	22	22
14	6	1	18851	146	42	18892	28	0	6627807	146	55	146	25	146	38	146	42	4	0	5	3	. 9
14	7	1	18981	148	22	19132	0	0	29642454	147	19	147	19	147	58	147	91	4	0	4	43	40
										147	100	147	100	148	19	148	2.2					
14	8	53	19163	148	68	19178	0	0	3868557	148	64	148	68	0	0	0	0	4	0	1	48	5
14	9	104	19344	149	104	19344	6 .	0	0	0	0	0	0	Ú.	0	0	0	0	0	n	42.	0
15	0	104	19474	150	194	19474	10	0	0	0	0	0	0	n	0	0	0	0	0	0	32	0
15	1	104	19604	151	104	19604	11	. 0	0	0	0	0_	0	0	0	0	0	0		. 0 .	21	0
15	2	103	19733	152	103	19733	17	0	811311	152	103	152	103	0	0	0	0	0	0	1	5	1
15	3	37	19797	153	37	19797	26	0	0	0	0	0	0	0	0	0	<u>o</u>	0	0	0	ü -	0
15	3	76	19836	153	90	19850	9	0	8124660	153	76	153	90	0	0	0	0	0	0	1	6	15
15	4	16	19906	154	34	19924	10	0	12203684	154	20	154	34	0	0	. 0	0	0	0		77-	15
15	4	72	19962	154	103	19993	36	0	9359978	154	72	154	85	154	102	154	103	0	0	2	0	16
15	5	48	20068	155	109	20129	42	0	9191987	155	48	155	55	155	102	155	109	0	0		0	16
		PERATI	ONS=	55										= -					·	-		= -

TOTAL FRAMES = 195 0 FPAMES ON TAPE, END OF DAY.

CALLING OPTI: DAY 12: CYCLE 1: QUARTER 1 TAKE LIMIT 2866: FROM REV 15: TO 169 ( 169): 16 PASSES: DAYFLG= 0

_	NT(1) NE			) MEXIT			DEXT		TINGA										
156	0	0	0	0		Ċ .	U	41	0										
157	0	0	0	O		9	Û	26	Ü										
158	0	o o	0	0	1	0	0	20 27	0										
159	0	Ü	ij	U		0	0	27	0										
160	O O	o O	0 0	į.		0	0	34											
161 162	22 0	0 42	0	U		0	0	0	0										
163	14		-	U		•	•		n u										
164	7	48 41	0	ŭ		() ()	0	ù 0	6										
165	3	5.9	g G	0		U	0	Ü	n o										
166	1	59	0	Q At		0	0	0	0										
167	†	23	38	5.5		0	Ú Ú	Ü	0										
168	;	14	.35	04		0	U	42	0										
169	,	4		07		0	0	48	0										
	. •	₹	U	,	•	· ·	U	40	U										
ST ORB	ST FRM	IREV1	ENDORB	FNDFPM	TREVS	IOUT	CAN	κT		OM.	0F	· F	Oel	OFF	+ 1	62 :	in th	· FR	
156		20151	156	108	20258	35	0	7002485	156	12	156	15	155 32	156 32	σ,	0	4	8	
							•		156	41	156	42	155 51	155 51					
157	1	20281	157	105	20385	20	G	9892056	157	5	157	4	157 33	157 43	Ε.	0	4 (	13	,
								-	157	54	157	4343	157 75	157 77					
158	r <b>1</b>	20411	158	110	20520	14	0	19675051	158	49	158	77	n n	$\dot{\eta} = \eta$	ς,	G	1 15	. 54	
159	1	20541	159	110	20650	21	0	18075224	+ 159	15	159	14	154 34	159 57	44	()	2 17	23	,
160	1	20671	160	110	20780	28	Ü	2214935	160	5	160	7	9 0	0.00	ς,	()	) 0	) 3	)
161	. 1	20801	162	5.1	20951	6	Ü	28402902	9 151	5	161	6	161 32	161 33	5	6	5 29	35	,
•									161	58	161	59	161 72	16] 4]					
									162	16	162	21	a Ç	t) ()					
162	53	. 50383	163	9	21069	0	0	98549]]	162	58	162	67	162 107	162 110	7	0	3 4	19	r
									163	5	163	9	9 9	0 9					
163	107	21167	163	110	2117ú	0	0	1277244	+ 163	107	163	110	$\rho = 0.0$	0 0	Š	0	1 52		, -
164	107	21297	164	110	21300	9	Û	1317244	+ 164	107	154	110	J 0	0 0	5	0	1 56		
165	106	21426	165	110	21430	6	0	4056561	155	106	165	110	) 0	n n	5	Ú	1 55	5 5	
166		21560	166	110	21560	Ō	0	71131.	3 156	110		110	$\alpha = \alpha$	G 9	0	U	1 56	_	
167	37	21617	167	37	21617	26	0	(	0	0	0	G	u e	0 0	' ()	. G	. 0 3.0	0	
167		21654	167	110	21690	8	0	7359292		74	167	3	167 104	167 110	Ú	0	2 34		
168		21726	168	34	21744	19	0	13057928		16	168	34	g e	t) O	r	0	1 39	_	
168		21784	168	107	21817	36	0	3180804		74	168	7n	169 102	168 107	()	0	2 12		
169		21845	169	69	21909	42	Û	18299469	169	19	169	19	169 47	169 69	0	0	2 0	24	
	. OPERATI		31																
" TOTAL	FRAMES	= 213	3 0	FRAMES	ON TAPE	• END OF	DAY.									• •			****

CALLING OPTI: DAY 13, CYCLE 1: QUARTER 1
TAKE LIMIT 3055: FROM REV 170 TO 183 ( 183); 16 PASSES. DAYFLG= 0

									***			·····		
NIC			NICHT (C)		21 440	CNIT M	ADEVI	AUDI NIT M	ADNITT					
170	NT(1) NE 0			) NEXIT(	2) MAD 0	ENI MA	ADEXT 0	NDLNT M	ADNIT					
170	0	0	0	0	0		0	26	0					
171	0	Ü	U.	V	. 0	. ,	V	18	· · · · · · · · · · · · · · · · ·					
173	0	0	Ů	0	0		0	29	0					
173	0	0	0	0	0		0	33						- <i>,</i>
	0	o O	Ü	0	U		U	33	0					
175	0	4.3	0	0	U		0	0				·		
176	21	43	0	Ü	0		U	0	0					
177	14	48	. 0				0	0	0					
178	′	40	0	Ü	0		0	0	0					
179	3	29	0	Ü	0		U	Ü	Ü					
180	1	29	20	0	0		0	0	0					
181	1	55	37	69	0		0	0	. 0					
182	1	14	35	63	Ü		0	43	0					
183	1	4	0	0	. 0		. 0	48	0					
ST ORB	ST FRM	TDEVI	ENDORB	ENDERM	IREV2	IOUT	MAD	ΚŢ	ON	OFF	ON	OFF	Lì	LZ OP TP FR
170	1	21971	170		22005	34	- AD	266955	1 121 1 222 2			170 35	. r.j	0 2 0 5
171	1	22101	171	-	22203	20	0	1088984			170 32	170 35	5.	
1,1	. 1	22101	171	[03	26203	20	0	1000704	171 102		0 0	0 0	<i>-</i> :	0 3 2 22
172	1	22231	172	103	22333	12	0	2094959			172 102	172 103	2	0 2 24 34
173	i	22361	173		22463	23					173 29	173 57	<del></del>	0 3 34 33
• • •	•	112001	1.0					1020020	173 102		0 0	0 0	_	0 9 2 1 0 3
174	1	22491	174	103	22593	27	0	71131	2 174 103		- 0 0	<del>0-0</del>		0 1 8 1
175	i	22621	176		22770	0	0	3504326			175 30	175 33	0	0 4 57 49
	•	22.021	113	70	22110	v	U	- 330.132.0	175 59		175 19	176 20		
176	64	22814	176	67	22817	0	0	289724			0 0	0 0	0	0 1 61 4
- 177	49	22929	177		22929	· 6·	· · 0	51731			<del>- 0 0</del>	0 0	- 0	0 1 56 1
178	104	23114	178		23114	10	0	· · · · · ·	0 0 0	<del>-</del> · · ·	0 0	0 0	0	0 0 46 0
179	47	23187	179		23187	11	Ď	21731		• •	0 0	0 0		0 1 36 -1
180	103	23373	180		23373	16	0	81131			0 0	0 0	ő	0 1 21 1
181	36	23436	181		23436	27	0		0 0 0		0 0	<del></del>	0	0 0 0 0
181	104	23504	181		23504	8	0		0 0 0		0 0	0 0	0	0 0 0 0
182	15	23545	182		23564	18		871098	•		0 0	0 0	0	<del>- 0 1 0 16</del>
182	68	23598	182		23633	37	0	22/979		•	182 103	192 103	0	0 2 0 9
183	47	23707	183		23769	37 42	0	1592733		183 69	183 103	193 109		
	OPERATI		24	107	63107	42	U	1376133	0 103 47	100 09	153 103	150 109	v	0 2 0 30
	FRAMES		_	FRAMES C	M TADES	END OF	- DAV					·		
IUIAL	FHAMES	- 206	) ()	FRAMES U	IN TAPES	END O	UAI							

CALLING OPTI. DAY 14. CYCLE 1. QUARTER 1
TAKE LIMIT 3250. FROM REV 194 TO 197 ( 197). "16 PASSES. DAYFLG= 0

	NEN	IT (1) NE	XIT(1)	NENT (	2) NEXIT	(2) M	ADENT M	ADEXT	NDLNT MA	DNIT										
184		0	0	0	0	,	0	0	38	0										
185		Ô	Ô	0	Ö	)	0	0	26	Ö										
186		ŏ	· · · · · · · · · · · · · · · · · · ·	ō			ŏ		18	<u> </u>				<del></del>						
187		å	o o	ō	0	)	0	n	30	Õ										
188		ŏ	0	ñ			n	Ô	33	<u> </u>										
189		Ď	ŏ	0	0	, 1	0	n	0	0 .										
190		50	44	0			ñ	0	.0	····										
191		14	48	0	0	<b>(</b>	n	0	0	0										
192		' 7	· 39			, 				<del>-0</del>									<del></del>	
193		3	29	0	0	,	0	0	0	0										
193			29 77	0			``O``````	٠ · · ·	0											
194		1 '	25	37	69	) )	0	0	14	0										
195		,	13	.35	62			0		0		<del>-</del>								
		1	_		_	-	0 .	0												
197			, 3	0	0	) 	. 0	0	48	Ű										
	000	e- ep.		~~~	=	******					<b>.</b>					- <del>-</del>			\0. TO	
	ORB	ST FRM			ENDFRM	IREVA	IOUT	MAD	KT		00	OF		- ON		)FF	<u> </u>		OP TH	
	184	. !	23791	184		23898	32	0	3653244	-		184	41	184 5	-		5	0	50	-
	185	1	23921	185	110	24030	20	0	12558229	185	31	185	50	0 (		•	5	0	1 0	
	186	1	24051	196	103	24153	12	0	19140046	186	47	186	69	186 7			5	0	2 17	
	187		24181	197	110	24290	24	0	10410393	187	16	187	17	187 20	_		. 5	0	4 7	14
		_			_					187	39	187	42	187 50						
	188	1	24311	188	110	24420	27	. 0	8530051	188	5	188	7	188 19	_		4	0	3 0	13
	_	_									103		170		) 0	0				
•	189	1	24441	190	19	24589	0	0	36358962	-	27	189	33	189 59	_		4	0	6 48	48
				• •				-		139	78	189	99	189 10						
										190	7	190	10	190 19						
	190		24634			24708	0	0	4107868		64	190-	-57	191	7 191	8	-4		2 54	
	191	107	24807	192	5	24835	0	0	625311	192	5	192	5	0	) 0	0	4	0	1 55	
	192	107	24937	192	110	24940	o	0	0	0.	0	0	0	0	) ()	0	4		0 55	0
	193	47	25007	193	110	25070	0	0	0	0	U	0	0	. 0	) 0	0	4	0	0 55	0
•	194	103	25193	194	110	25200	` 6	0	811311	194	103	194	103	0	) 0	0	4	0		
	195	36	25256	195	36	25256	27	0	0	0	0	0	0	. 0	) (	0	0	0	0 23	0
• • • • • • • •	195	73	25293	195	110	~~25330~		0	10011769	195	73	195	88	195 10	<u> 1.62</u>	110	- 0	0	2 40	<del>25</del>
	196	23	25373	196	34	25384	10	0	8617739	196	23	196	34	0	) (	0	0	0	1 42	12
	196	76	25426	196	110	25460	38	0	5197491	196	76	196	81	196 10	7 196	110		0	5 15	B-
	197	4	25484			25549	42	Ŏ	14414151			197	69		) 0		Õ	ő	1 0	23
		OPERATI		28		-														
	_	FPAMES			FRAMES	ON TAPE	F FND O	F DAY.												
		, , , , , , , , , , , , , , , , , , , ,					0													

CALLING OPTI: DAY 15: CYCLE 1: QUARTER 1
TAKE LIMIT 3448: FROM REV 198 TO 211 ( 211): 16 PASSES. DAYFLG= 0

N	ENT(1)	NEX	(IT(1)	NENT (	NEXII	r(2) M	ADENT	MADEXT	NOLNT	MADAIT												
198	0		0	0	(	)	0	C	35	O												
99.	0		0	0	(	)	Ü	G	25	ı)												
00	0		ð	0	(	)	0	0	17	ΰ												
01	0		Ü	0	Ó	)	0	C	30	G												
92	0		Û	0	(	)	0	0	32	Ú												
203	0		0	0	(	)	0	0	0	O												
204	19		45	O	(	)	0	O	U	U										.,		
205	14		48	υ	(	5	0	O	ũ	0												
206	6		39	0	(	)	0	0	Ü	Ũ												
207	3		29	0	(	)	0	0	Ũ	υ												
208	1		29	0		)	0	<u>o</u>	9	Ü									-	-		
209	1		22	36	60		0	0	50	ΰ												
210	1		13	36	68		0	Û	44	Ü												
211	1		3	0	(	)	0	0	48	U							_					
T OR	RB ST FF	₹M	IREV1	ENDORB	ENDERM	IREVS	Iou	T MAI	) кт		MÇ	OFF	-	Ots	ì	()	FF	L.1	L2	0P	T۲	FR
19	98 .	1	25611	198	55	25665	2	9 (	5809	799 198	32	198	36	144	52	100	55	5	0	2	Ü	9
19	99 .	1	25741	199	103	25843	1	9 (	16127	727 199	31	199	48	100	57	199	÷4	2	0	3	. 9	28
										199	102	199	103	1	0	ពិ	()					
20		1	25871	500	79	25949		1 (			49		71	r)		U	<i>f</i> ;	?	0		51	23
20	91	1	26001	201	103	26103	2	!4 (	13020		19	-	22	501	37	501	51	5 .	Ö	3	18	51
	_	_					_				102			')	9	0	O)					
20		ļ	26131	202	103	26233					103		103	70	0	0	0	5	O	1	()	1
20		1	26261	203	97	26357		0 (					33	203	59	203	97	5	f)	2	4 -5	48
20		54	26454	204	67	26457		0 (	,.,			204	67	9	0	0	0	?	t)	}	52	4
20		) 4	26624	205	104	26624		7 (		υ 0	0	0	0	<u> </u>	0	() 	. 0	Ü	Ğ.	0	45	0
20		34	26754	206	104	26754		0 (	)			0	0	()	0	0	0	0	Ď.	0	35	Ü
20		+7	26827	207	103	26883	1		1255		47	207	48		03	207	103	Ŋ	U	2	27	.3
20		)4	27014	208	104	27014	1		)	0 0	0	0	0	0	0	0	9	0	í)	- 3	1 🔿	0
20		35	27075	209	35	27075		28 (	-	0 0	0	0	0	()	- A O	0 - 0 -	100	0	f)	0	U	0
20		30	27120	209	102	27142		21 (						4	05.	209	105	0	0	?	ij	. 5
21	•	14	27184	210	35	27205		.6 (					35	. 0	0	0		0	0	1	0	14
21	י טי	53	27233	210	103	27273	3	8	11115				69	210	7H	_51.0.	35 -	0	n	3	1)	17
٠.		,	07201	211	, -	27267	,		1.070	210				()	-3-3			•	_	_		٠.
21	11	4	27304	211	5/	27367	4	.5 (	16970		15		13			211		0	Ç	3	U	56
	L OPER									211	47	211	67	r)	()	0	0					

TOTAL FRAMES = 199 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1
TAKE LIMIT 3650, FROM REV 212 TO 225 ( 225), 16 PASSES. DAYFLG= 0

						DOM:	. D.E T	NO. N.T. MAR						
_	NT(1) NE		<del>-</del>	) NEXIT		DENT M	ADEXT		NIT					
212	Ü	0	0	0		0	0	28 25	Ü					
213	. 0					Ň		16	0	<del></del>	<del></del> _			
214	Ů,	v	0	U		0	0	31	•					
215	Ü	0	0	0		0	0	32	0					
216 217	0	0	0	0		0	U	3 <i>c</i> 0	0					
218	19	46	. 0			ŭ	0 .		0					
219	14	48	0	0		0	0	0	0					
220		38			·	.V			0					
221	3	29	Ŏ	0		n	n o	0	0					
555	1	29	0 0		-	0		0	0					
553	i	21	36	69		0	Ô	23	0					
224	i	13	37	60		ŏ :- ···	ñ	45	0					
225	i	3		0		0	0	48	0					
			· · · · · · · · · · · · · · · · · · ·	<u>~</u>					<del></del>					<del></del>
ST ORB	ST FRM	IREV1	ENDORB	ENDERM	IREVS	IOUT	MAD	КŢ	ON	OFF	ON	OFF	Ll	L2 OP TH FR
212	1	27431	515	110	27540	55	0	17662221	212 15	212 18	515 35	212 33	5	0 3 0 20
									212 42	212 55	0 0	0 0		
213	1	27561	213	107	27667	19	0	10812688	513 31	213 37	213 50	213 56	- 5	0 3 0 15
								•	213 65	213 65	0 0	0 0		
214	1	~27691	214	77	27767	1.0	0	18478034	214 49	214 77	0 0	0 0	5	0 1 19 29
215	1	27821	215	54	27874	25	0	5871194	215 27	215 27	.215 36	215 41	5	0 2 1 7
216	1	27951	216	110	28060	26	0	7158124		216 7	216 <b>7</b> 8	216 79	3	0 3 0 10
									216 106	216 110	0 0	0 0		
217	1	18081	218	16	28226	Ü	0	36077948	217 25	217 33	217 60	217 69	3	0 5 48 48
									217 78	217 97	217 107	217 110		
• • • • •								··	218 12	218 16	0 0	0 0		
218	107	28317	218	110	28320	0	0	0	0 0	0 0	0 0	0 0	3	0 0 48 0
219		28447	219	110	28450	0	0	1317244	219 107	219 110	0 0	0_0	0	0 1 52 4
220	107	28577	220	110	28580	6	0	1297244	220 107	550 110	0 0	0 0	0	0 1 50 4
221	107	28707	551	110	28710	" · 6 ·	0.	3245250	221 107	551 110	0 0	0 0	0	0 1 48 4
222	110	28840	555	110	28840	0	0	711313	222 110	222 110	ù 0	0 ()	0	0 1 49 1
223	35	28895	553 <u>.</u>	35	~28895~	28	0		0 0	0 0	0 0	0.0.	0	0 0 21 0
223	77	28937	553	102	28962	24	0	6334426	223 77	223 86	223 102	553 105	0	0 2 8 11
224	14	29004	224	· 36	29026	6	0	8838152		224 36	1 0	0 0	0	n 1 25 23
224	61	29051	224	110	29100	39	0	2985114	224 61	224 61	224 102	224 110	0	0 2 0 10
225	4	29124	232	102	58555	42	0	11605217		225 34	225 46	525 65	. 0	03 050
									225 102	285 102	0 0	0 0		
TOTAL	"OPERATI	ONS	) (i										_	

TOTAL OPERATIONS = " "29"

TOTAL FRAMES = 206 0 FRAMES ON TAPE + END OF DAY.

CALLING OPTI + DAY 17 + CYCLE 1 + QUARTER 1
TAKE LIMIT 3846 + FROM REV 226 TO 239 ( 239) + 16 PASSES - DAYFLG= 0

NE	NT(1) NE	XIT(1)	NENT (	) NEXIT	(2) MA	DENT "	MADEXT	NOLNT	4ADN1T								
226	0	0	э	0		U	Ü	28	U .								
227	0	0	0	υ		O	υ	25	0								
228	0	U	0	0		0	0	15	0								
229	0	0	Ú	0		0	O	32	0								
230	0	0	0	v		0	0	31	Ü								
231	0	0	0	0		0	0	Ü	Ú								
232	18	46	0	0		0	0	U	o								
233	14	47	0	0		0	Ø	0	U								
234	6	37	0	0		0	0	6	0								
235	3	29	0	0		0	G	U	C								
236	1	28	0	0		0	0	υ	0								
237	1	21	35	69		0	0	26	0								
238	1	12	.38	59		0	0	46	0	•							
239	1	2	0	0		0	0	48	Ů								
CT 000	C= FD4	TD51/3	ENDOD!	ENDEAN	10540	TOUT		× <b>T</b>	011	055	0.53	OCE		1.2	43121 T	r., e	<b></b> .
	ST FRM	_	ENDORB		IREVS	IOUT	MAD		0N	0FF	0N	0FF	L.l.		90		e₹ - εν
226	1	29251	536	55	29305	52	0	67668			224 33	226 35	7	()	3	(i	Ч
227			227		20120	• • •		160:00	226 51		$\frac{0}{0}$	0 0	2	•	_	٥	1
227	1	29381	227	102	29482	19	U	108489			227 41	227 45	7	n	5	0	14
									227 54 227 102		227 65 0 0	227 72		*			
220	1	29511	220	142	29613	9	. 0	232995			228 33	228 37	2	0	<i>/</i> . :	25	34
228	1	24211	228	103	29013	9	. 0	636443	228 46		258 10S	228 103 278 103		. 0		<u>.</u> J	3.4
229	1	29641	229	103	29743	26	Λ	150291			229 30	229 32	2	0	4 8	25	26
		27071		103	C, 71 TJ	2.0	U	130291	229 41	229 58	229 102	229 103					0
230	,	29771	230	103	29873	25	^	76012			230 103	230 103	1	0	2 1	1 7	17
231		29901		93	29993	0		"3333 <u>26</u>			231 59	<u> २३० १७३</u>	<del></del>	- <del></del>			44
232		30134	232	104	30134	0	0	333320	0 0 0	0 0	0 0	0 0	Ô	. 0	0 6		0
233		30264	233	104	30264	7			0 0 0		<u> </u>	0 0	·· <del>-</del> '⁄	· · · · · · · · · · · · · · · · · ·	0 5		N
234		30394	234	104	30394	10	. 0		0 0 0	ó	0 0	0 0	ő	0	0 4	-	n
235		30466	235	47	30467	11	n	4546	22 "235" 46	235 47	<del>0</del> 0	0 0	<u>.</u>	0	···i		2
236		30654	236	104	30654	15	0	4340	0 0 0		. 0 0	0 0	ő	0	_	20	0
237		30714	237	34	30714				0 0 0	0 0	7 0	· 0 0	<del></del> ö	<u>~</u>	<del>_</del> 0.	0	<del></del>
237		30750	237	102	30782	26		71146	• •	• •	237 102	237 102	ő	n	2	-	13
238		30823	238	37	30847	. 0		65798			238 31	238 37		······································	<u>5</u>	9 .	19
238			238	102	30912	40		2113			0 0	0 0	Ö	ő	ì	Ó	í
239		30943	239	110	31050	42		134541			239 33					-	23
,	<b>J</b>	50 - 15			0-0	* * * * * * * * * * * * * * * * * * * *	v		239 47	-	239 102	239 110	•	Ū		•	
TOTAL	OPERATI	ON5=	30		·			<del>-</del>		71	23, 100	22/ 110	<del></del>				

TOTAL OPERATIONS= 30 TOTAL FRAMES = 202 O FRAMES ON TAPE, END OF DAY.

NEN	NT (1)	NE	XIT(1)	NENT (	e) NEXIT	(S) MA	DENT M	ADEXT	NDLNT MAG	TINC												
240	0		0	0	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	0	0	28	0												
241	0		0	0	O	)	0	0	25	0												
242	0	• •	0	0	0	J	0	0	14	0												
243	0		U	0	0	•	0	0	32	0												
244	0		0	. 0	0	)	0	0	29	0												
245	0		0	. 0	0		0	0	0	0												
246	18		46	0	ū		0	0	0	0						•						
247	14		47	0	0		0	0	0	0												
248	5		36	Ü	Ü		0	0	0	0												
249	3		29	0			0	0	0	0												
250 - 251 -			29	35	69	)	0	0	28 28	0												
2 J I	i		12	38	58		ν · α	·	46	<u>~</u>		·	···				<del></del>					
5	î		5	0	0		0	٥	48	0												
				<u>v</u>		·	<u></u>	<u>-</u>		<u>.                                  </u>												
ST ORB	ST F	RM	IREVI	ENDORB	ENDERM	IREV2	IOUT	MAD	ΚŢ		ON	01	FF	(	N	OF	F	L1	L2	0P	TP	FR
240		1	31071	240		31180	22	0	and a company of the	240		240	10	240	40	240	43	5			0	
241		· 1	31201	241	107	31307	19	0	12629990	241	5	241	6	241	34	241	40	5	0	4	0	1
	**		•					•		241	66	241	70	241	79	241	80					
242		1	31331	242	110	31440	8	0		242	34	242	37	242	49	242	75	5			23	3
243		1	31461	243	110	31570	26	0	14938629	243	TI	243	12	243	25	243	35	5	0.	4	15	1
										243		243	41	243	50	243	_56_					
244		1	31591	244	109	31699	23	0	11692999		5	244	7	244	17	244	17	5	0	4	8	7
										244		244	76	244	_	244						
245		1	31721	246	13	31863	0	0	31731840			245	33	245	58	245	69	- 5	0	4	46	3
246		57	``31'957'	247	13-	<del>-3</del> 1993	o-		512312	245 247		245 247	91 13	246	11	246	13	3	- 0	<del></del>	47	
247		07	32087	247	110	32090	0	0	0	0	0	0 کے	0	0	0	0	0	3.	0	-	47	
248		07	32217	248		32220	. 0	. 0		0	-		<del></del> 6	- <del></del>	<del>- 0</del>	<u>o</u> -		3		-	47	
249		03	32343	249	110	32350	ő	0	4867868	v	103	249	108	ő	ŏ	ő	ŏ	3	Ö		53	
250		04	32474	250	107		14	; 0	849247		104		107	<u></u>	0	<del></del> 6-	<u> </u>	<del></del> 0	·ō		-43	
251		34	32534	251	34	32534	25	Ô	0	0	0	0	0	. 1	ō	ò	ō	Ô	ō	_	18	
251°		77	32577	251	107		28	0	6379982	251	-77	251	86	251	102	251	107	0	-0	-2	6	1
1		13	13	1	37	37	0	0	6173426	1	19	1	22	1	31	1	37	. 0	0	2	17	1
1	1	04	104	1	104	104	40	0	Ü	0	0	0	0	0	0	0	0		0	0		
2		3	133	2	49	179	42	0	3763178	2	30	S	34,	2	48	2	49	0	0	S	Ü	
TOTAL	OPER	ATI	ONS=	29		•																

TOTAL OPERATIONS THIS CYCLE = 486
TOTAL FRAMES THIS CYCLE = 3328

DATA USED FROM QUART	TER 1	· · · · · · · · ·	RUN I	- R26.P.	3STA		МДР	1
							•	
	ا چيونون واروا سنوري والارمسانيان اس دار		·					
THE FOLLOWING MAP SH			£5•					
BLANK FRAMES HAVE NO	OT BEEN REQUES	SIED.						
					•	,		
DIGIT PRINTED IS THE	E NUMBER OF RE	EQUEST	S (9=9	OR MORE)				
• • •								
						·		
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And the second					•			
•		•						

L N D	11111111111111111111111111111111111111
T U 0	1111111112222222223333333344444444445555555555
7. 14 T	

4557890123456789	901234567890123456789	901234567890123456789012345678901234567890	1123456789012345678901	R . M	<u> </u>
1221			122222221111111111111	0 43	0
11 1	11		155555551111111111111	0 44	0
	1111		1555555511115111111111	0 43	0
	1111		122222111111111111111	0 43	0
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DATA USED FROM QUA	RTER 1	RUN ID - RZ	26•P•3STA	MAP 2
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128 222222222222222222	333 33333333333	11111111111111111111 0 55 0
142 2222222222222222	3333 33333333333333	1111111111111111111 0 59 0
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184 2222222222222222	3339 33333333333333	11111111111111111 0 59 0
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182 2222222222222222222777777799999999999		1277221127111111111 0 77 0
196 2222222222222222277777777999999999999	111133333333333 222222222	1555551155111511111 0 89 0
210 R222>222222727777777 99999999999999999999	11111333333333333	1555551155111511111 0 89 0
224 8222722222222222227777777 99999999999	11111133333333333	12222211221112111111 0 77 0
238 22222222222222222222222222223	1111111 33333333333	1222211221122111111 0 74 0
1 222222222222222222 77 8999998888	111111111 33333333333	12222111221122111111 0 74 0
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113 82223222322222222	999 333333333333	122222222222111111 0 55 0
127 822232822222222222	99999 3333333333333	1222222222222111111 0 57 0
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197 228222222222222	999999999333333333333	1555555555511111111 0 65 0
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3	1750					
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5 6	264					
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8	2519					
7	2317				•	
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THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
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58 3333111111111111333	3111	31111111111333333111 0 43 0
72 33333311333333333333	3323	22222222221111133333 0 43 0 31111111222111111333 0 44 0
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100 2222333333111111133 114 33333331111133333311		11111111111222331111 0 51 0
128 1111113333331111111		31111113333332221111 0 55 0
142 333333333333111111	111 333333333322 1111 111111111333333	111111111111222111111
156 333333333311112222	113 311333333113333	311111133333333332 0 58 0
170 3333333111333333111	3333 3333222223333333	3322222221113333333 0 59 0
184 33333322223333333333	1112 113333333333113	11111113331111111133 0 59 0
198 33333333333222222	33311 333328283331111	33311111113333111111 0 60 0
212 333333333333311113	1133 33111111111111	311111111133333331 0 59 0
226 3333333111133333311	2222 33332233311111	33333311111111112211 0 59 0
240 1111111111333332222	3333 11333333333333	3331111111111333222 0 59 0
3 1111111111133333311	3333 222111111111111	31111111111122233333 0 59 0
17 333333333332222222	328333333333331111	111333111111113333 0 58 0
31 1111333333311111111	1111113332211133	11113111111333333333 0 55 0
45 1111113333222222222	333311133333322	2133331113333333331 0 54 0
59 3333311111111133331	222111333331	2222211111333333333 0 50 0
73 33333111333333333322	3333311	1333222222111111113 0 46 0
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85 <b>1011</b> 111111111111111111111111111111111		88888888HGGGGGBBBBB 33 8 0
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140 UJJJJJJJJJJJJJ9999777777999999996GGGGGG	GGGGGGGG <b>G777</b> 8888888888888888	BBBBB77788PBBBBBBBBB 49 41 0
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239 11111499999999999999	99999777	233333333CCPHLEEEEEE 15 37 5
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SYMBOL NUMBER (TAKEN)	LETTER (NOT TAKEN)	
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4. D 62	442 255	· · · · · · · · · · · · · · · · · · ·
5, E 114 6, F 161	3637 1753	
7, G 883 8, H 1055	1877 446	
9• J 1300	2153	
TOTALS 3784	11522	·
104 UNPEQUESTE	D FRAMES TAKEN	
14961 BLANK FRAM	ES IN THE ABOVE	E MAP
TOTAL OPERATIONS	THIS CYCLE=	435
FRAMES WITHIN ST BLANKS TARG		)
1297 2	166 954	
TOTAL ELIMINATED	FRAMES TOTAL	REMAINING TARGETS TOTAL REMAINING BLANKS 9011 14949
RUN ID-R26+P+3ST		7011 14747

DATA USED FROM QUARTER 1	<b>H</b>	RUN ID - R26	•P•3STA	MAP 5
THE FOLLOWING MAP SHOWS REQUE BLANK FRAMES HAVE NOT BEEN RE		5 <u>.</u>	·	
DIGIT PRINTED IS THE NUMBER O	F REQUESTS	(9=9 OR MOR	RE)	

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	•	111111111111111111111 L N D
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128 111111 1111111	255	111111 1111 0 26 0
142 111111	1222 111111111	111111121111 11111 0 37 0
156 1111		111112 0 17 0
170 111 111	1111	111 0 13 0
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198	11111 1111	2111111 111111 0 22 0
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59 111111211 1	111 1	11111 0 19 0
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129 1111 211111	1111111 1 1111 2	1111111 2221 0 41 0
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171 1111111		11111 21 0 30 0
185	111111 222111111 2221 22223211111211	11111 21 0 30 0
		11 111111111 2221 0 39 0
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213 111111 1	2222122 31 1111111334445 31111	111111 11272 0 45 0
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163 111111222 ( 11111122222222111111111223 )					0 47 0
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192 1( 111112222111121211111111 )					0 40 0
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SYMBOL TOTAL 0 0 1 5656 2 2368 3 562 4 205 5 123 6 52 7 52 8 22	
9 12	· · · · · ·
TOTAL 9052	
21319 BLANK FRAMES IN THE ABOVE MAP	
TOTAL OPERATIONS THIS CYCLE= 0	
• •	
FRAMES WITHIN STATION CONES  BLANKS TARGETS ELIMINATED	
2344 2073 0	
TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGET 0 9052	
RUN ID-R26,P,3STA	
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THE FOLLOWING MAP SHOWS REQUESTED FRAMES. BLANK FRAMES HAVE NOT BEEN PROUESTED.

DIGIT PRINTED IS P2

30 ) 1111 11 44 ] 3 1111111 1111 111 0 28 0 58 1 111111111111 111 111111111 72 ] 11 2 1111111 111111 86 1 1111 100 1111111 1111111111 1111 0 24 0 114 1111 11 1111 0 26 0 111 111111 128 111111 1111111 11111 0 37 0 142 111111 1111 1111111111 111111111111 0 17 0 156 1111 113 11 11 THIII 170 3333 0 13 0 111 111 TITITI - 11111111 - 0 23 1112 11 184 1111111 111111 0 22 0 11111111111 1 0 34 0 198 33311 1111 212 1133 1111111111111111 1111111111 11 0 27 0 925 1111 11 222 3 11111 Tinininin 0 27 0 1133 240 111111111 3 11111111111 22211111111111111 11111111111 1111 111 111111111 3333 1111 11111 0 30 0 31 1111 11111111 111111 111 111 1 0 16 0 11111 0 19 0 45 111111 33111 59 113111111 1 111 11 73 111 iimi, 1111111 1 1 0 15 0 Ω7 <del>- iim</del> 777 7713 11 111 161 111 11 11 0 21 0
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23 1111111 111 11111113333333322221133 1	3333311222 0 44 0
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135 [11] 111113333333333111113 27	11111133333 0 39 0
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233 111111111111333332222223333331111 1	33.33333333 111 0 48 0
247 1[113333333333333111111111133 ]	11111111333 0 43 0
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136 [ 22722211111111111333333311133 ]	322221133333 0 41 0
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	IC THIC CYCLE	0.			
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TOTAL ELIMINATE	D FRAMES TOTAL	REMAINING	TARGETS	TOTAL REMAININ	
	0		9052	•	21319
RUN ID-R26,P,35					

DATA USED FROM QUARTE	R 1	RUN ID - R2	6,P,3STA	мар 7	
THE FOLLOWING MAP SHO DIGITS AND DOTS INDIC LETTERS INDICATE FRAM	ATE FRAMES TAKEN.		(NUMERICAL ORDER	OF LETTERS IS	ZABCDEFGHJ)
DIGIT PRINTED IS PI					
CYCLES CONSIDERED ARE	1 2 3 4 5 X				· .
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72 1 99	•	6			BFEEE	5 3	0
86/1	77779	6666			CCCCARR FEEFEE	17 5	0
	9999	99	1		CCBBBB EEE	9 9	0
114/ JJJJ	J9 44	9	,		23CBBBBBBBE EEEE	18 6 16 10	- 0
	J99999 666 JJJJJ9 6FFF	999999999			BBBBBBBEEEE FEEEE		
156 999		99 J9			ВВВНЯЕ	9 8	0
170/ JJJ	JJ9 4444	,,			EFE!	8 5	ō
184	FFFD	99			BRRREEE EFEEFEE	<u> 19 - 4</u>	<del>0</del>
198/	44444	9999			FEEEFFEE FFEEEE	13 9	0
212	9999 6600	999999999999			EFFEEFFEEFE E	14 20	
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59/ JJJJJJJJE	<del>.</del> 5	999 J			EFFEE	15 4	Ŏ
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87/ JJJJEE		9.7	•		EFEEEEE	13 2	1
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227/ JJJEEE	77	754DDDD 788	67779 • • 99		5 EEEEEEE	18 15	
241 JOSEEEEE		7777 E DDDDD	79999	677	EEEEE	19 16	
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88/JJJJ	C .	77E FF G77778877	F6999999997		EFFFFFFFF	21 20	0
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116/JJJ EEEE			77666666666	888228888	SSEEEEE FEFE	24 29	
	EEEEE		66666669999999966 <sup>-</sup>		TEE TO FEEFER THE	31 34	
144/ EFFEEEE 158 EE		855577777766666666666666666666666666666	7.7565666666666 66666666666	8888	FFF EFFF	17 34 19 29	
172/JUEEFE		, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996,		<sup>вава</sup> нин - А	terre 55E EERFFFFFFF	24 31	
186 JUEEFFE		BBB: 66666666666666		888877	EE FFF	20 29	
200/	. 88		66666666666	DDD		18 23	
214 JJEEFF		66666666666	6666666666666	88		14 "28	
258/	E5 9999				55E EEFFF FFFF		
242 EEEEEE	J 799		6666666699999977		TEEE TEEEEFFF TO TEE	17 31	
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47 EEEEEEE		1111111111118888888888888 18868888888888			EFFFFF FFF	34 19 13 29	_
61/EEEEEEEEE	6 69999	888 8886666666666666666666666666666666			SEEEEEEEE FF	24 26	
	EEE66E69C	BRBBBBBBBBB666666666			TEFEEFF TO FF	19 30	
89/ EEEEEE		BBBBBBBBBB66666666			EREEKEREFF FFFFFF		
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103 EEEEEE EEEEE6 BBBBBBBBBBBBBBBBBBBBBBBB	EEFE FFF FFF 29 21
117/ EE EEEEFEE 4 BB 66666666666666666666666666666666	55FFE FF 16 19
131 EFEEF BFDD 8 HH 88888666678866	EEEEE FFE 19 16
145/ EEEEFFFGEE EEE DD8888H8888888677777	FF FFFFFFFF 23 23
159 E777EEEEE G RE EEE 888888888877777	FF EFFEFFFF 23 23 55E FFF 20 26
173/ EEEEGGGFEEE55 89EE6555488885555555.77777	55E FFF 20 20 EFFE FFFF 41 14
187 EEEEFEEE EEEEE68EEEH HHA5568 HB888 EEEEEECGGB 888	55EEE FFFF 20 20
201/ EEEEEHHH8888 G 88888.55555553888 215 FF EEEEEEEEE 90FHHJ 888888FEEFEEEBBCB	. FFFF 36 7
215 FF EEEEEEEEEE 90FHHJ 888888EEEEEEEBHCB 229/EEEEFE EGGGHHHEE588H 999 HH85555555222.888	55EEEEEEE 25 25
243 EEEE77EEEEEEEBBH99977999 H8EFFEEEEE8888888	EEEEF FFFF 34 18
6/EEEE EEEFEEEEEBE99979998 HHEEEEEEEECCC	EEEFEEEFFF 44 9
20 EEEFFEEE EEFFEEFEEE 9999F RFEEEEEFEC77	EEEEFEEFFFF 43 8
34/EEEEEEG EEEEEEEEE 999995558888885288888	FEFFEE EFFFFF EEE 34 29
48 EEEEET E EEEEE HH 9999EE 888888888888888888888	EEEEE FFFF E 26 21
62/EE GG EEEE EF 8888 JB E6788 EEE55555.777	SSEEEEFFE E 25 18
76 EEEEF77 EEE E 88886 DGG 888 EEEEEEE 887	EFEEFFEEFF EEF 33 13
90/EEEE GGEEEEEE E88888888555477 55555587	SSEEEE FFFEEE 23 25
104 77 888886 EEE EE77 EEGE	EEF7EE EFFFFEEEE 24 11
118/ GGG 888888 55777788885777	55GG EEEFF E 11 22
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146/ GGGEEEEEE 8888 57777	EEFFEEF FFEE 21 9
160 EE G777 EEE	EEEEEEF EEE 16 3
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119/HHHGGE EEJJJE 77777777777555555578999999999	E 55 CEEEEECC 21 34
133 HHHG7E EF90D 7777777777775599999999999	EFFEF EREEREERE EFF 27 34
133 MMG6 EE-JEEE5 7777777777777555555,9999999999	EFFEES ECCCCCCEFFEEFF 33 35
161 GGGG7 EEEEEEDD 66 7777777777EEEEEEEE 99999999999999999	
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217 GGG CCCCCCCC 666666666 99999999999EEEE 9999999999	
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22 GGG 5555555 666666666 DDDDD DDD9999997777755 DDDD ERRRBRR	C555CCCCEEEFF 26 39
36/HGEEFEEEC E 96666666 44454 DD0J 7777777.777745555888	CEECCCCCC 23 33
50 HGEE555 9966666 DDD5D DD0D 777777 DDDD	CSSSEEEEE FF 25 20
64/GG EEEEEEE69966. 44444 DD 777 D4	CCCEEEECC FFFF 25 14
78 GG 555 FF 999 66 FE G 77	C55CCCFEEFFFF 19 12
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106 G FFF 999 ( ) EEEE FFFF 77777	CCEECCCCC 22 8
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218 66666 U 666666666666 1	CCCCCCFFFFFFF 31 5
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4, D	115	482	•					
5, E	275	1651						
6, F	650	609		-				
7, G	746	1083						
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9, J	674	<b>7</b> 56						
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RUN ID-R26+P+3STA

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4	1	4	103	19	2	Ö	15	15	15
5	1	6	103	27	3	0	20	20	20
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98	68	98	103	33	2	0	18	. 29	29
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141	6	141	103	42	3	11	24	53	42
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145	1	145	103	19	S	28	25	47	19
146	1 ·	146	103	28	3	13	13	41	28
147	1	148	22	0	- 2	51	38	51	0
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150	104	150	104	10	0	47	0	57	10
151	104	151	104	-11	0	36	0	47	11
152	103	152	103	11	1	26	1	37	11
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153	74	153	103	<b>.</b> 9	2	9	18	18	9
154	16	154	34	14	1		16	25	14
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155		155	110	42	3	3	45	45	42
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184	Ĭ	184	110	32	ž	4	31	36	32
185	1	185	110	20	3	0	10	14	14
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223	35	223	. 35	20	0	45	0	65	50
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226	1	226	103	55	2	O	17	19	19
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240	1	240	110	22	5	7	29	29	22
241	1	2417	110	19	3	5	17	24	19
242	1	242	110	8	2	22	25	30	8
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73	1	73	102	21	2	0	5	5	5
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85	12	85	102	42	1	0	1	21	
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94	104	94	104	10	0	31	0		
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155	48	155	109	42	2	0	16	16	16
156	1	156	108	35	4	0	8	8	8
157	1	157	105	20	4	0	13	13	13
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47     179     47     11     1     36     1     47       103     180     103     16     1     21     1     37       36     181     36     27     0     0     0     21       104     181     104     8     0     0     0     0       15     182     34     18     1     0     16     16	49       177       49       6       1       56       1       62         104       178       104       10       0       46       0       56         47       179       47       11       1       36       1       47         103       180       103       16       1       21       1       37         36       181       36       27       0       0       0       0       21         104       181       104       8       0       0       0       0       0       21         104       181       104       8       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0   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	241	1	241	107	19	4	0	16	16	16
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	243	1	243	110	26	4	15	18	41	56
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	248	107	248	110	0	0	47	0	47	0
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## APPENDIX B SIMULATION OUTPUT FOR ERS NIGHT TARGET STUDY

## NIGHT RUNS OUTPUT

The output for the night runs is a subset of the day simulation output, and consists of the station contact identification and Map 1. In the station contact listing, AOS and LOS data are for night contacts, and the "NIGHT" column is the length of the daytime station contact for that revolution.

RUN ID-S1.US.1STA

1 STATIONS
STATION SIOUXFALLS

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RUN ID - S1.US.1STA

MAP

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

	11111111111111111111111111111111111111			
0	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901			
10			•	0
24 38				0
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66 80			-	0
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108 122			-	0
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164		•	-	0
178 192		-		0
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TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

0 627 29744

RUN ID-S1, US, 1STA

RUN ID-S?•US•A•2S 2 STATIONS STATION ALASKA STATION SIOUXFALLS

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26	0	0	0	0	Ŏ	Õ	28	-0
27	1	3	0	0	0	0	27	0
28	<b>1</b>	11	14	34	0	0 .	19	
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30	1	47	0	0	0	0	1	0
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40	1	3	0 0	0	0 0	0 0	28 2 <b>7</b>	0
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56 ≠ 57 58	1	47 46	0 0	0 0	0	0	11	0
59	3	29	0	0	0	0	1 0	0
60	6	29	0	0	0	0	0	0
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63	0	0	0	0	0	0	0	0
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67 68	0	0	0	0 0	0 0	0	27 28	0
69	1	3	Ŏ	Ö	o	0	26	0
70	1	12	14	37	0	0	18	0
71 72	· · · · · · · · · · · · · · · · · · ·	47	0	0	0	0	11	0
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127 128	1	48 43	0	0 0	0 0	0 0	7 0	<u> </u>
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130 131	7 0	2 <b>7</b> 0	0 0	0 0	0 0	0 0	0 0	0
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135 136	0 0	0	0	0	0 0	0 0	35 35	0
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138 139	0	0 5	0 0	0 0	0 0	0 0	29 24	0
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141 142	1	48 42	0	0 0	0 0	0 0	5 0	0 0
143	4	29	0	0	0	0	0	0
144 145	7 0	27 0	0 0	0 0	0 0	0 0	0 0	. 0
146 '' 147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149 150	0 0	0	0	0 0	0 0	0 0	35 36	0
151	0	0	0	0	0	0	27	0
152 153	0 "	6	0	0	0	0	29	0
154	1	42 48	0	0 0	0	0 0	15 <sup></sup> 5	0 0
155 156	1	41	0	0	0	Ő	0	0
157 158 159	4 7	29 26	. 0	0 0	0 0		0	0
159	0	0	O	0	0	0	0	0
160 161	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
162	0	0	0	0	0	0	21	0
163 164	0 0	0	0	0 0	0	0	35 35	0
165	0	0 0	0 0	0 0	0 0	0 0	27 29	0
166 167	0 1	6	0	0	0	0	23	0
168	1	42 48	0 0	0 0	0 0	0 0	14 4	0
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DATA USED FROM QUARTER 1

RUN ID - S2.US.A.25

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

10	
10 24 38 5266 80 94 108 122	0 0 0 0 0 0
24	0 0 0
38	0 0 0
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32 	0 0 0
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80	0 0 0
94	0 0 0
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100	0 0 0
122	0 0 0
136	0 0 0 0 0 0 0 0 0 0 0 0
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104	0 0 0
178	0 0 0
192	0 0 0
206	0 0 0
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220	0 0 0
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47	0 0 0
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81	0 0 0
95	0 0 0
109	0 0 0
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193 207	0 0 0
207	0 0 0
221	70 1 10 11 10 11
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SYMBOL	TOTAL
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2	82
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4	0
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TOTAL 906

29465 BLANK FRAMES IN THE AROVE MAP

TOTAL OPERATIONS THIS CYCLE = 0

FRAMES WITHIN STATION CONES

BLANKS TARGETS ELIMINATED

2418 905 0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

0 906 29465

RUN ID-52,US,A,2S

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68	14	42		Ď	0	0	Ö	0	Č
69	14	- 48		)	0	0	- 0	0	
70	24	40		)	0	0	0	0	(
71			73	) }	-0	0 ·	. 0		
72	0	0	(	-		0			
72					0		0	0	
73 74	0	0	(		0	0	0	0	. (
74	0	0	(		0	0	0	0	(
<b>7</b> 5	0	0	´ (		0	0	0	0	(
76	0	0		)	0	0	0	23	(
77	0	0	. (		0	0	0	35	
78	0	0	(		0	0	0	27	(
<b>7</b> 9	0	0	(	)	0	0	0	0	(
80		0	(		0	0	0	0	(

181 182	19 14	19 43	0	0 0 0	0	0 0 0 0 0
183	14	48	0	0 0	ŏ	0 0
184	25	38	0	0 0	0	0 0
185	0	0	g	0	0	0 0
186	. 0	0	. 0	0 0	0	. 0 0 0
187	0	0	0	0 0	0	0 0
188 189	0 0	0	. 0	0 0	0	00
190	0	0	Ů Ů	0 0	0 0	0 0 25 0
- 191	ŏ ·	ŏ	~~~ <del>ŏ</del> ~~~~~	0 0	0	35 0
192	0	0	Ö	0 0	Ö	26 0
193	0	0	0	0 0	0	0 0
194	0	0	0	0 0	0	0 0
195	18	23	0	0 0	0	0 0
196	14	44	0	0 0	0	0 0
197 198	15 28	36	0	0 0	0	0 0
199	0	. 0	0	0 0	0 -	······································
200	Ö	Ö	Ŏ	o o	ŏ	o o
201	0	. 0	0	0 0	0	0 0
202	0	0	0	0 0	0	0 0
203	0	0	0	0 0	0	0 0
204	. 0	0	0	0 0	0	27 0
205 206	0	0	0	0 0	0	26 0.
207	0	. 0	0	00		0
208	Ŏ	ŏ	ŭ	ŏ ŏ	ŏ	o o
	16	26	0	0 0	0	0 0
.210	14	44	0	0 0	0	0 0
7211	15	48	0	0 0	0	0 0
212 213		. 0	0	0 0	. 0	0 0
214	0	v	0	0 0	0	0 0
215	ŏ	<del>ŏ</del>	ŏ	ŏ ŏ	····-ŏ-·	ŏ
216	0	0	0	0 0	0	.0 0
217		0	0	0 0	. 0	0
218	0	0	0	0 0	0	28 0
219	0	0	0	0 0	0	35 0
220 221		0	· <del>0</del>	0 0	<u>0</u>	25 0
222	Ŏ	Ö	0	0 0	0	0 0
223	15	28	0	0 0	o.	0
224	14	45	0	0 0	0	0 0
225	15	48	0	0 0	0	0
226	0	0	0	0 0	0	0 0
227	0	0	0	0 0	0	0 0
228 229	0	0	0	0 0	0	0 0
230	ŏ	ŏ	Ö	o o	ŏ	0 0
231	0	. 0	0	0 0	0	0 0
232	0	0	0	0 0	0	29 0
233		0	0	0 0	0	34 0
234	0	0	0	0 0	0	24 0
235 236	0	0 "	0	0 0	0 0	0 0
237	14	30 " "	ŏ .	0 0	ŏ	· · · · · · · · · · · · · · · · · · ·
238	14	46	ŏ	0 0	ŏ	0 0
239	16	48	0		0-	
240	0	0	0	0 0	. 0	0 0
241	0	0	0	0 0 0	0	0 0
242 243	0 0	0 0	0 0 <del></del>	0 0		
244	0	0	Ö	0 0	0	0 0
245	ő	Ö	0	0 0	0	00
246	0	0	0	0 0	0	29 0
247	. 0	0	0	0	0.	34 0
248	0	0	0	0 0	0	230
249 250	0 0	0 0	0	0 0	. 0	0 0
250 251	14	31	0	0 0	0	0 0 0
<b>L</b> J1	A -4		•	• 0	v	J U

DATA USED FROM QUARTER 1

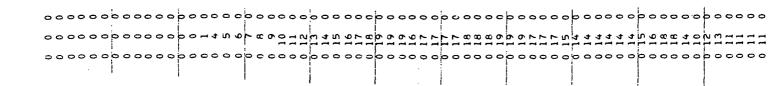
RUN ID - 35+US+A+15

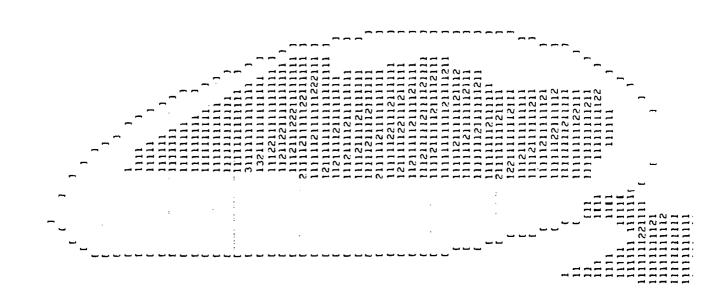
MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

01234567	11111111111111111111111111111111111111	5
10 24 38		0 0
52 66 80	$\begin{array}{ccc} 0 & 0 \\ \hline 0 & 0 \end{array}$	0
94 108 122 136		0
150 -164 178 	- <del>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</del>	0
206 220 234	$     \begin{array}{c c}       0 & 0 \\       \hline       0 & 0 \\       0 & 0     \end{array} $	0 0 0
248 11 25 39	0 0	0 0
53 67 81 95	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \\ \end{array}$	0
109 123 137		0
151 -165 179 193	0 0	0
207 		0 0
12 26 40		0
54 68 82 96	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \\ \end{array}$	0 0
110 124 138 152		0
166		0
208 222 236 250 13 27 41 55	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0
13 27 41		0
69		0





3 17 31 45 59 73 87 101 115 129 143 157 171 185 199 213 227	111111111 1111111111 1111111111 111111
18 32 46 60 74 88 102 116 130 144 158 172 186 200 214 228 242	11 11 11 11 11 11 11 11 11 11
19 33 47 61 75 89 103 117 131 145 159 173 187 201 215 229 243 6 20 34 48 62 76 90 104 118 132 146 160	

SYMBOL 0 1 2 3 4 5 6 7	TOTAL 0 822 82 2 0 0 0
8 9	0

TOTAL 906

29465 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE = 0

FRAMES WITHIN STATION CONES
BLANKS TARGETS ELIMINATED
872 635 0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

906
29465

RUN ID-35,US,A,15

RUN ID-45,US,A,C1 1 STATIONS STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	L0S 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	14	46	0	0	0	0	0	0
2	16	48	0	. 0	0	0	0	0.
3	0	0	0	0	0	0	0	0
<u>4.</u> 5	0	0	. 0	0	0	0	0	0.
6	Ŏ	. 0	Ö	0	0	0	0	0
- <del>7</del> -	0	0	<u>0</u>		0	0	0	
8	Ŏ	Ŏ	. 0	. 0	· ŏ	Ö	ŏ	ő
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	34	0.
11	0	0	0	0	0	0	55	0
12.	0	0	0	. 0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	14	32	0	0	0_	0	0	0
15	14	46	0	0	0	0	0	0
16	$-\frac{17}{0}$	48	0	0	0	0	0	0
17	0	0	0	0 -	. 0	0	٥	0
19		0		0	<u>ŏ</u>	0	0	<u>0</u>
20	0	0	. 0	0	Ö	0	. 0	Ŏ
21	0	0	0	0	0	0	0	0
22	Ō	. 0	Ö	Ŏ.	0	0	• 0	Ö
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	-33	0
25	0	0	0	0	0	0	SI	0
26	0	0	0	0	0	0	0	0
27	0	34	0	0	0	0	0	0
28 <del>29</del>	14	46	0	0	0	0	- 0	0
30	17	47	0	0	Ŏ	Ö	Ŏ	Ö
31		0	0	0			0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	. 0	0	0
34	0	0	0	. 0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37 38	0	0	0	0	0	0	32 33	0
39	0	- 0		0	0		19	0
40	Ŏ	, , 0	Ö	ŏ	0	Ö	Ó	Ŏ
41	ō	0	ō	<u>ō</u>	<u> </u>	ō	ŏ	<del></del>
42	14	35	0	. 0	0	0	0	0
43	14	47	0	0	0	0	0	0
44	17	47	O.	0	0	0	0	0
45	0	0	0		0	0	0	0
46	0	0	0	<u> </u>	0	0	0	0
47	0	0	0	0	0	0	0	0
48 <del>-49</del>	0	0	<u>-</u>		0	h	0	0
50	0	ŏ	0	0	Ŏ	Ö	0	0
-51	ō	ō	ō	ō-	ō-	·ō	33	<del></del>
52	Ö	Ō	0	Ō	0	Ō	33	Ö
<del>- 53</del>	·····	0	0	0		<del>-</del> 0	18	
54	0	0	0	. 0	0	0	. 0	0
55	0		0		0		0	0
56	14	36	0	0	0	0	0	0

57 58	14 18	47 46	0	0 0	0 0	0 0 0 0	0
59	0	0	<u>ŏ</u>	ŏ	ŏ	0 0	0
60	Ö	Ö	Ö	Ö	Ö	0 0	Ö
61	ŏ	<del></del>	<del>- ŏ</del>	<u>ō</u>	<u>ŏ</u>	<del>ŏ ŏ</del>	
62	Ö	Ö	0	Ö	ō	0 0	Ö
63	0	0	0	0	o o	0 0	• 0
64	Ö	Ö	ŏ	ŏ	ŏ	0 0	Ö
65			0	0	0	0 33	0
66	0	0	Č	0	0	0 33	0
67	0	0	0	0	0	0 33	0
, 68		0					0
	0		0	0	0	0 0	
69 70	0	0 37	0	0	0	0 0	0
	14		0	0	0	0 0	0
71	14	47	0	0	0	0 0	
72	18	46	0	0	0	0 0	0
73	0	0	0	0	0	0 0	0
74	0	0	0	0	0	0 0	0
75	0	0	0	0	0	0 0	0
76	0	0	0	0	0	0 0	0
77	0	0	0	0	0	0 0	0
78	0	0	0	0	0	0 0	0.
79	0	.0	0	0	0	0 33	0
80	0	. 0	- 0	0	00	0 32	0
81	0	0	0	0	.0	0 14	0
82	0	0	. 0	0	0	0 0	0
83	0	0	0 .	0	0	0 0	0
84	14	38	. 0	0	0	0 0	0
85	14	48	0	0	0	0 0	0
86	19	46	0	0	0	0 0	0
87	0	0	0	0	0	0 0	0
88	Ŏ	Ö	Ŏ	Ō	Ō	0 0	0
89	0	0	0	0	0	0 0	0
90	Ö	Ŏ	Ö	0	Ö	0 0	Ö
91	ŏ		<del>- 0</del>	<del></del>	<del></del>	0 0	<u>ŏ</u> _
92	Ö	Ŏ	Ŏ	ō	Ö	0 0	Õ
93	ō	<del></del>	0	<del></del>	o	0 34	0
94	ŏ	ŏ	ŏ	ŏ	ŏ	0 31	ŏ
95	0	<del>0</del>	ō	<u> </u>	<u> </u>	0 11	<del></del>
96	0	0	0	Ö	0	0 0	Ö
97	<del>- 0</del>	<u>0</u>	<del></del>	<del></del> 0	0	0 0	
98	14	39	Ö	0	0	0 0	Ö
99	14	48	0	0	···-··· 0	0 0	0
100	19	46 45	0	0	0	0 0	0
			0	0	0	00	<del>0</del>
101	0	0					
102	0	0	0	0	0	0 0	0
103	0	0	-	0	Ĭ	0 0	0
104	0	0	0	0	0	0 0	0
105	0		0	0	0	0 0	0
106	0	0	0	0	0	0 8	0
107	0	0	0	0	0	0 34	0
108	0	0	. 0	. 0	0	0 31	0
109	0	0	0	0	0	0 8	0
110	0	0	0	0	0	0 0	0
T11	0	0	0	0	0	0 0	0
112	14	39	0	0	0	0 0	0
113	14	48	0	0	0	0 0	0
114	20	44	Ō	0	0	0 0	0
115	0	0	0	· <del>0</del>	0	o o	0
116	Ö	Ō	Ō	0	0	0 0	0
117	0		<del></del> 0	0	<del></del> 0	0 0	0
118	ŏ	0	Ŏ	Ö	.0	0 0	Ö
1124							

119 120	0	0	0	0	0	0	0 14	0
121		0	0	0		0	35	0
122	0	0	0	0	0	0	30	0
123	0	0	0	0	0	0	I	0
124	0	<u>0</u>	0	<u>0</u>	0	0	0	0
126	14	40	0	0	0 0	0 0	0	
127	14	48	0	0	<u>_</u>	0	0	0
128	21	43	0	0	0	0	.0	0
129	0	0	0	0	0	0	0	0
$\frac{130}{131}$	0	0	0	<u>0</u>	0	0	0	0
132	Ŏ	0 -	0	. 0	. 0	Ö	0	ŏ
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	29 0	0
138	ŏ	ŏ	ŏ	. 0	· ŏ	Ŏ	ŏ	ŏ
139	0	0	0	0	0	0 -	0	0
140	14	41	0	0	0	0	0	0
141	14 22	48 42	0	0	0	0	0	0
143.	0	0	0	0	0	0	0	0
144	0	Ö	Ŏ	Ŏ	0	0	0	Ö
145	Ō	0	. 0	0 .	0	0	0	0
146	0	0	0	0	0	0	0	0
147 148	0	0	0	0.	0	0	0 19	0
149	0	0	<del>0</del>	0	0	0	35	
150	ŏ	Ö	Ŏ	Ŏ	Ö	ŏ	29	ŏ
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0 .	0	0	0
153 154	14	42	0	0	0	0	0	0
155	14	48	0	0	ŏ			- 0
156	23	41	Ö	0	0	Ō	Ö	Ŏ
157	0	0	0	0	0	0	0	0
158 159	0	0	0	0	0	0	0	0
160	• 0	0	0	0	0	0	0	0
161	<u>o</u>	<del>-</del>	- ō	<u>ŏ</u>	<del>o</del>	<del>0</del>	ŏ	
162	0	0	0	0	0	0	21	0
163	0	0	0.	0	0	0	35	0
164 165	0	0	0	0	0	0	28	0
166	0	0	ŏ	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	14	42	0	0	0	0	0	0
169	14	48	0	0	0	0	0	0
170 171	24	40 0	0	0	0	0	0	0
172	0	0	Ŏ	Ö	0.	0	0	0
173		.0	0	-0	0		0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	. 0	0	22	0
176 177	0	0	0	<del>0</del>	0	0	23 35	0
178	Ö	0	Ō	. 0	Ö	Ö	27	ŏ
179	0	0	0	0		0	0	0
180	0	0	. 0	0	0	0	0	0

181 182	19 14	19 43	0	0	0	0	0	(
183	14	48		··ŏ				
184	25	38	ŏ	ŏ	ŏ	Ö	ŏ	Ò
185	0	0	0	0	0	Ö	0	<del></del>
186	0	0	0	0	0	0	0	(
187	0	0	0	Ū	0	0	0	(
188	0	0	0	0	0	0	00	(
189	0	0	0	0	0	0	0	.(
190	0	0 0	0	0	0	0	25 35	
191 192	0	0	0	0	0	0	35 26	
193	<del>-</del>	0	0		<del>0</del>		0	- 0
194	Ŏ	ŏ	Ŏ	ŏ	Ŏ	Ö	ŏ	ď
195	18	23	ō	0		0	0	
196	14	44	0	0	0	0	0	0
197	15	48	0	0	0	0	0	
198	28	36	0	0	0	0	0	0
199	0	0	0	0	0	0	0	
200	0	0	0	00	00	0	0	0
201	0	0	0	0	0	0	0	
202	0	0	0	0	0	0	0	- 0
203 204	0	0	0	0	0	0	0 27	
205	<u>0</u>	0	<del>- 0</del>	<del></del> 0	<del>0</del>	<del>0</del>	35	
206	Ŏ	ŏ	ŏ	Ŏ	Ŏ	ŏ	26	Ö
207	0	0	0	0	0	0	0	
208	Ó	Ö	0	Ō	0	0	Ö	Ö
209	16	26	0	0	0	0	0	
210	14	44	0	0	0	0	0	0
211	15	48	0	0	0	0	0	
212	0	0	0	0.	00	0	0	0
213	0	0	0	0	0	0	0	0
214 215	0	0	0	0	0	0	0	- 0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	<del>0</del>	0	0	0
218	ŏ	Ŏ	ŏ	ŏ	Ö	ŏ	28	Ö
219	0	0	Ò	0	0	0	35	0
220	0	0	0	0	0	0	25	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	15	28	0	0	0	0	0	0
224	14	45	0	0	0	0	0	0
225	15	48	0	0	0	0	0	0
226 227	0	0	0	0	0	0	0	0
228	Ö	0	0	0	0	0	0	o
229	<del>ŏ</del>	<del>ŏ</del>	<del>0</del>	·ŏ	ŏ	ŏ	<del>0</del>	
230	. ŏ	ŏ	ŏ	ŏ	ŏ	Ö	ŏ	Ö
231	0		0				0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	
234	0	0	0	0	0	0	24	0
235	0	0	0		0	0	0	0
236	0	0	0	0	0	0	0	0
237	14	30	0	0	0	0	0	0
238 239	14 16	46 48	0	0	. 0	0	0	0
240 <sup>-</sup>	0	0	-0	0	0	0	0	0
241	0	·····	0		0		0	·C
242	Ö	Ŏ	ŏ	Ö	Ŏ	0	Ö	Ö
243	0	· · · · · · · · · · · · · · · · ·	<del>0</del>	<u>_</u>	0	Ö	- 0	-0
243 244	0	Ŏ	0	ŏ	Ŏ	ŏ	ŏ	0
245	<del></del> 0	ŏ	0	<del></del> -	0	0	0	0
246	Ö	ŏ	Ŏ	Ö	0	0	29	0
247	<del></del>	0	0	0	. 0	0	34	0
248	0	0	0	0	0	0	23	0
249	0	0	0	0	0	0 _	0	0
250	0	0	0	<u>0</u>	0	0	0	0
251	14	31	0	0		0	0	0

THE FOLLOWING MAP SHOWS REQUESTED FRAMES. BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

11111111111	11111111111111111111111 L N 0
012345678901234567890	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901
10	0 0 0
24 38 52	0 0 0
38	$-\frac{0}{0} \frac{0}{0} \frac{0}{0}$
52 66	$egin{array}{cccccccccccccccccccccccccccccccccccc$
66 80	- <del>ŏ ŏ ŏ </del> -
108	$\frac{0}{2}$
122	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
136	
150	0 0 0
164 178	<del>-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0</del>
192	
206	0 0 0
220	
234 248	$-\frac{0}{0} \frac{0}{0} \frac{0}{0}$
11	0 0 0
25 39	
53	$\frac{0}{0}$
67	0 0 0
81	<del>-0 0 0 0 </del>
95 1 <b>0</b> 9	$-\frac{0}{0}  \frac{0}{0}  \frac{0}{0}$
123	0 0 0
137	<del>-</del> 0 0 0
151 165	$-\frac{0}{0}$
179	0 0 0
193	0 0 0
207 221	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
235	$egin{pmatrix} 0 & 0 & 0 \\ 0 & 0 & 0 \\ \end{bmatrix}$
249	<del>-0 0 0 0</del>
12 26	$-rac{0}{0} rac{0}{0} rac{0}{0}$
40	
54	
<u> 68</u>	$-rac{0}{0} rac{0}{0} rac{0}{0}$
96	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
110	<del></del>
124	$\frac{0}{0}$
152	0 0 0
166	$-\frac{\circ}{0}$
180	0 0 0
194 208	0 0 0
222	
236	
208 222 236 250 13 27 41 55	<u>_0_0_0</u>
~ 27	
41	$\overset{\circ}{o}$
55	
07	0 0 0

0.3	I	0 0 0.
83 97		$egin{array}{cccccccccccccccccccccccccccccccccccc$
-เก๋เ		$\frac{0}{0}$
125		0 0 0
139	1	0 1 0
153	1111	0 4 0
167		0 6 0
181	1 1 1111111	0 9 0
195		0 13 0
209	(112111111111	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
237	( 1121111111111111111111111111111111111	0 12 0
251-	- (111151111111	<del>0 12 0</del>
14	[ 111111211111 ]	0 12 0
28		011 0
42	( 11111112122 )	0 11 0
56	( 11111122112 )	0 11 0
70	[ 1111221111 ]	<u>0 11 0</u>
84	211112211111	0 12 0
98	( 1211122211111 1	0 13 0
112	( 11211222211111 )	0 15 0 0 16 0
140	111151155551111111 1	0 18 0
154	[ 11111121222211111111 ]	0 20 0
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182	[ 11111111242222111111111 ]	<u>0 23 0</u> 0 25 0
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210	1 [ 1111111111322332111111111 ]	0 88 0
224	(11111111111223212211111111111111111111	0 29 0 0 31 0
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15	11 1111111111111122111121111111222111 1	0 36 0
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16	111111111111111232111111112111 ]	0 29 0
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72 86	1111111111111112211111122111112 )	0 29 0 0 29 0
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128	1121111112811111 11111111122 1	0 27 0
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18 32 46 60	$ \begin{array}{r}     11 \\     \hline     11 \\     \underline{11} \\     11 \end{array} $
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116 130 144 158	-11 11 11
172 186 200	— <u>ii</u> 111 —11
214 228 242 5	
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174 188 202 216 230		
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SYMBOL	TOTAL								
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TOTAL	1571	_							
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TOTAL OF	PERATIONS	THIS C	YCLE=	0					
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- Albert - April 1981 - Barrier - Branch									
FRAMES	WITHIN ST	ATTON C	ONES						
BLAN			IMINATE	<u>D</u>					
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	- 44 - 4				. =			·	
TOTAL EL	IMINATED		TUTAL	REMAIN	IING.		TOTAL	REMAINING	
		0				1571			28800

RUN ID-45.US.A.C1

RUN ID-S5.US.A.C2 2 STATIONS STATION ALASKA STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	A05 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	1	46	. 0	0	0	0	12	0
2	1	48	0	0	0	0	2	0
3	2	29	0	0	0	0	0	0
4	5	29	0	0	0	0	0	0
5	9	20	0	0	0	0	0	0
-6	0	0	0	0	0	0	0	0
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9	Ŏ	Ö	Õ	0	Ö	0	30	0
<u>10</u>	0	<del></del>		<del></del>	0	<u>ŏ</u>	35	0
11	Ŏ	Ö	ŏ	0	0	0	31	0
12	0			0	0	0	28	0
13	1	2	0	0	0	0	27	0
13	<del>-</del>	10	14	•	_	_		0
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15	1	46	0	0	0	0	12	0
16	ī	48	0	0	0	0	2	0
17	2	29	0	0	.0	0	0	0
18	5	29	0	0	0	. 0	0	0
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24	0	0	0	0	0	0	36	0
25	0	0	0	0	0	0	30	0
26	0	0	. 0	0	0	0	28	0
27	1	3	0	0	0	0	27	0
28	1	11	14	34	0	0	19	0
29	1	46	0	0	0	0	12	0
30		47	0	0		0	1	0
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32	6	29	0	0	0	0	0	0
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40	1	2	0		0	0	28	0
41	1	3	0		0	0	27	0
42	1	11	14	35	0	0	19	0
43	1	47	0	0	0	0	11	0
44	Ī	47	0	0	0	0	1	0
45	3	29	0	0	0	0	0	0
46	6	29	0	0	0	0	0	0
47	10	15	0	0	0	0	0	0
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49	0	0	0	0	0	0	0	0
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64	0	0	0	0	0	0 0	
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66	0	0	0	0	0	0 38	
67	0	0	0	0	0	0 27	
68	0	0	0	0	0	0 28	
69	11	3	0	0	0	0 26	
70	1	12	14	37	0	0 18	
71	1	47	0	0	0 ·	0 11	
72	1	46	0	0	0	0 1	
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74	6	29	0	0	0	0 0	
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80	0	0	0	<del></del> -		0 37	•
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82	0	0	0	0	<del></del> 0	0 28	
83	ì	4	0	0	Ö	0 25	
84	1	12	14	38	0	0 17	
85	1	48	0	0	0	0 11	_
86	1	46	0	0	0	0 1	
87	3	29	0	0	0	0 0	
88	6	29	0	0	0	0 0	
89	11	11	0	0	0	0 0	
90	0	0	0	0	0	0 0	
91	0	0	0	0	0	0 0	
93	0	0	0	0	0	0 34	
94	0	0		0	0	0 37	
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04	0	0	0	0	0	0 0	
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06	0	0	0	0	0	0 8	
07	0	0	0	0	0	0 .34	
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120	0	0	0	0	0	0 14	
121	0	0	0	0	0	0 35	
122	σ	0	0	0	0	0 36	
123	0	0	0	0	0	0 26	
124	0	0 5	0	0	0	0 28	
125	1	5	0	0	0	0 24	
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134	0	0	0	0	0	0 16	
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136	0	0	0	0	0	0 35	
137	0	0	0	0	0	0 27	
138	0	0	0	0	0	0 29	
139	1	5	0	0	0	0 24	
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145	0	0	0	0	0	0 0	
146	0	0	0	0	0	0 0	
147	0	0	0	0	0	0 0	
148	0	0	0	0	0	0 19	
149	0	0	0	0	0	0 35	
50	0	0	0	0	0	0 36	
51	0	0	0	0	0	0 27	
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58	,	26	0	0	0	0 0	
159	0	0	0	0	0	0 0	
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161	0	, 0	0	0	0	0 0	
62	0	0	0	0	0	0 21	
163	0	0	0	0	0	0 35	
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173	0	0	0	0	0	0 0	
74		0	0			0	
.75	0	0	0	0	0	0 0	
76		0	<u>0</u>	<del></del> 0	0	<del>023</del>	
77	0	0	0	0	0	0 35	
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188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	. 0	0	0	0	0	35	0
192	0	0	0	0	0	0	34	0
193	0			0	0	0	27 29	0
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198	2	36	0	<del></del>	<u>0</u>	0	0	0
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200	8	24	0	0	0	0	0	0
201	0	0_	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205 206	0	0	0	0	0	0	35 34	0
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211	1	48	0	0	0	0 .	3	0
212	2	29	0	0	0	0	0	0
213	5	29	0	0	0	0	0	0
214	8	23	0	0	0	0	0	0
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222		1	0	0	0	0	29	0
223	1	9	15	28	0	0	21	0
224	1	45		0	0	0	13	
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240	2	29	0	0	0	0	0	
241	5	29	0	0	0	0	0	0
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243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
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251	1	10	14	31	0	0	20	0

DATA USED FROM QUARTER 1	RUN ID - S5,US,A,C2
THE FOLLOWING MAP SHOWS REQUESTED FR	
DIGIT PRINTED IS THE NUMBER OF REQUE	

MAP 1

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226
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240
            111111111111
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87 ( 1111111111	
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	0 0 0
174 188	0 0 0 0 0 0
202	0 0 0
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21 - 35 - 49	0 0 0
49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
63` 77	0 0 0
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105	0 0 0
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203 - 217	0 0 0 0 0 0 0
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245	0 0 0
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5.0	0.0.0
64	0 0 0
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106	0 0 0
120	0 0 0
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190	0 0 0
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23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
37 51	0 0 0
65	0 0 0 0
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107	0 0 0
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135	0 0 0
149	0 0 0
163 177	0 0 0
191	0 0 0
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219 233	0 0 0
233 247	0 0 0.

SYMBOL	TOTAL		
	0		
1	1358		
2	196		
3	15		
4	2		
5 6	0 0		
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8	0		
<del>9</del>	<u>ŏ</u>		
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TOTAL	1571		
28800 BI	ANK FRAMES		
28800 BI			E MAP
28800 BI	ANK FRAMES		
ZBBOO BU	ANK FRAMES	IS CYCLE=	
ZBBOO BU	PERATIONS TH	IS CYCLE=	0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

0 1571 28800

RUN ID-S5,US,A,C2